Form 3160-3 (November 1983) (formerly 9-331C)

CONDITIONS OF APPROVAL, IF ANY :

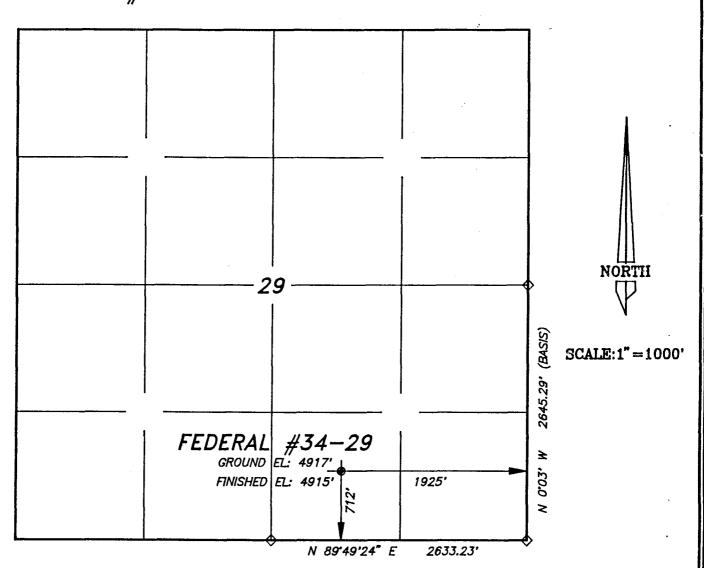
UNITED STATES

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

| | | MENT OF THE | | | | 5. LEASE DESIGNATION AND SERIAL NO. |
|--|---|------------------------------------|-------------|------------------------------|-------------|--|
| A PPLICATIO | N EOD DED | AU OF LAND MANA MIT TO DRILL, | DEEL | EN GOOD GAS | 8 MINI | U-51081 6. IF INDIAN, ALLOTTER OR TAIRS NAME |
| R. TYPE OF WORK | IN FOR PER | MIT TO DRILL, | DEEP | EN,/ORUEDIS | HCK | |
| DI b. Tipe of well | RILL [X] | DEEPEN | | PLUG BA | CK 🗆 | 7. UNIT AGREEMENT NAME |
| | GAR OT | rner | | INGLE XX MULTI | PLI | S. PARM OR LEASE NAME |
| . NAME OF OPERATOR | | 11128 | | ONE ALL EONE | | Federal |
| Wildrose Res | ources Corp | oration | | PH: 303-770-65 | 66 | 9. WELL NO. |
| | - | . | 0 00 | 1.01 | | 34-29 |
| . LOCATION OF WELL (| Report location cle | t, Littleton, C | th any | 121 Biate regulrements.*) | | 10. FIELD AND POOL, OR WILDCAT Eight Mile Flat North |
| 712 | FSL & 1925 | ' FEL (SW4SE4) | | | | 11. SEC., T., R., M., OR BER. AND SURVEY OR AREA |
| At proposed prod. 30 | タックの Same | | | | | |
| . DISTANCE IN MILES | - | OM HEAREST TOWN OR PO | T OFFIC | | | Section 29, T8S, R18E |
| | es SE of My | | | | | Uintah Utah |
| LOCATION TO NEARE | RT | 712' | 16. H | O. OF ACRES IN LEASE | | OF ACRES ASSIGNED |
| PROPERTY OR LEARE (Also to nearest dr | ling, Fr. ig. unit live, if any | 1 /12 | | 1514.04 | | 40 |
| 8. DISTANCE FROM PRO TO NEAREST WELL, OR APPLIED FOR, ON T | POSED LOCATION* DRILLING, COMPLET! HIS LEASE, PT. | 1200' | 19. r | 6200' | 20. ROTAL | RO CABLE TOOLS RO Tary |
| 1. ELEVATIONS (Show w | | | <u> </u> | 0200 | ! | 22. APPROX. DATH WORK WILL START |
| | 4917 | ' GR | | | | April 15, 1996 |
| 3. | | PROPOSED CAS | ING AN | CEMENTING PROGRA | vi | |
| SIZE OF HOLE | SIZE OF CASI | NG WEIGHT PER F | 00 T | BETTING DEPTH | | QUANTITY OF CEMENT |
| 12-1/4" 7-7/8" | 8-5/8" | 24#, J-55 | | 300 | | 5 SX |
| 7-7/8" | 5-1/2" | 15.5#, J- | 25 | 6200' | 800 | SX |
| | | | | , | 1 | |
| CEE STYROUPS | F-1414 T-15 T-15 T-15 | | | | • | |
| SEE ATTACHED | EXHIBIL2: | A - Surveyors F B - 10 Point Pl | lat | | | ss Road Map |
| | | C - BOP Diagram | | | | luction Facilities ting Wells Map |
| | | | | e Use Program H | - Pit | & Pad Layout, Cuts & Fil |
| | | | | | | s Sections, Rig Layout |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | • | | | | |
| | | | | | | |
| ABOVE SPACE DESCRIBI | FROTOSED PROGRA | M : If proposal is to deep | en or p | ing back, give data on pro- | esent produ | ctive some and proposed new productive |
| e. It proposal is to venter program, if an | drill or deepen dir J. | ectionally, give pertinent | data o | n subsurface locations and | 1 measured | and true vertical depths. Give blowout |
| | 1 200 | | | | | |
| BIONED Hay | 1 Katter | NOCK TIT | L. V | ce President | | March 1, 1996 |
| (This space for Fede | ral or State office t | 18e) | | | | |
| PERMIT NO. 43 | -047-3 | 2742 | | APPROVAT, DATE | | |
| - | 1000 · | -la | $-\omega$ | 1111 2 | , , | 1/26 |

WILDROSE RESOURCES CORP. WELL LOCATION PLAT FEDERAL #34-29

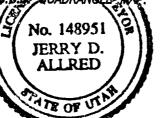
LOCATED IN THE SW1/4 OF THE SE1/4 OF SECTION 29, TBS, R18E, S.L.B.&M.



LEGEND AND NOTES

ORIGINAL MONUMENTS FOUND AND USED BY THIS SURVEY.

THE GENERAL LAND OFFICE (G.L.O.) PLAT WAS USED FOR REFERENCE AND CALCULATIONS AS WAS THE U.S. S. OUADRANCE MAP.



16 FEB 1996

83-123-022

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY PERFORMED BY ME, DURING WHICH THE SHOWN MONUMENTS WERE FOUND OR ESTABLISHED.

Jerry D. alled

JERRY D. AMERICA, REGISTERED LAND SURVEYOR, CERTIFICATE NO. 148951 (UTAH)

Exhibit A'

JERRY D.
SURV

JERRY D. ALLRED & ASSOCIATES
SURVEYING CONSULTANTS

121 NORTH CENTER STREET P.O. BOX 975 DUCHESNE, UTAH 84021 (801)-738-5352

EXHIBIT B

WILDROSE RESOURCES CORPORATION FEDERAL #34-29 LEASE #U-51081 SW/SE SECTION 29, T8S, R18E UINTAH COUNTY, UTAH

TEN POINT COMPLIANCE PROGRAM OF APPROVAL OF OPERATIONS

1. The Geologic Surface Formation

The surface formation is the Uintah (Tertiary).

2. Estimated Tops of Important Geologic Markers

Green River 1600'

Wasatch Tongue of Green River 6000'

Total Depth 6200'

3. Estimated Depths of Anticipated Water, Oil, Gas or Minerals

No water bearing zones are anticipated

Green River 4000' - 6200' Oil

4. The Proposed Casing Program

| HOLE | INTERVAL | LENGTH | SIZE(OP) | WEIGHT, GRADE, JOINT | NEW OR USED |
|------|----------|--------|----------|----------------------|-------------|
| | | | | | |

12.25" 0 - 300' 300' 8-5/8" 24# K-55 ST&C New

7-7/8" 0 -6200' 6200' 5-1/2" 15.50# J-55 ST&C New

Cement Program -

Surface Casing: 225 sacks Class "G" plus 2% CaCl2

Production Casing: 200 sacks Lite Cement and 600 sacks Class "G" with additives

5. The Operator's Minimum Specifications for Pressure Control

EXHIBIT "C" is a schematic diagram of the blowout preventer equipment. A 2M system will be used. The blind rams and the pipe

rams will be tested to 1500 psi after nippling up and after any use under pressure. Pipe rams will be operationally checked each 24 hour period, as will blind rams and annular preventer each time pipe is pulled out of the hole. Such checks of BOP will be noted on daily drilling reports.

Accessories to BOP will include an upper kelly cock, floor safety valve, drill string BOP and choke manifold with pressure rating equivalent to the BOP stack.

6. The Type and Characteristics of the Proposed Circulating Muds

Mud system will be 2% KCl water with adequate stocks of sorptive agents on site to handle possible spills of fuel and oil on the surface. Heavier muds will be available to be added if pressure requires.

| DEPTH | TYPE | WEIGHT #/gal | <u>VISCOSITY</u> sec/qt | FLUID LOSS CC | <u>PH</u> |
|--------------|-----------------|--------------|-------------------------|---------------|-----------|
| 0-4000′ | Fresh Water | 8.4 - 8.6 | 28 - 30 | NC | |
| | 2% KCl Water | 8.6 - 8.8 | 30 - 34 | NC | 9.0 |

7. The Auxiliary Equipment to be Used

- a) An upper kelly cock will be kept in the string.
- b) A float will be used at the bit.
- c) A mud logging unit will not be used. Mud system will be visually monitored.
- d) A stabbing valve will be on the floor to be stabbed into the drill pipe when kelly is not in the string.

8. The Testing, Logging and Coring Programs to be Followed

- a) No Drill Stem Tests will be run.
- b) The Logging Program: Dual Later Log 300' T.D. Formation Density-CNL 4000' T.D.
- c) No coring is anticipated.
- d) Stimulation procedures will be determined after evaluation of logs. If treatment is indicated, appropriate Sundry Notice will be submitted for approval.

9. Any Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures have been noted or reported in wells drilled in the area nor at the depths anticipated in this well. Bottom hole pressure expected is 1500 psi + or -.

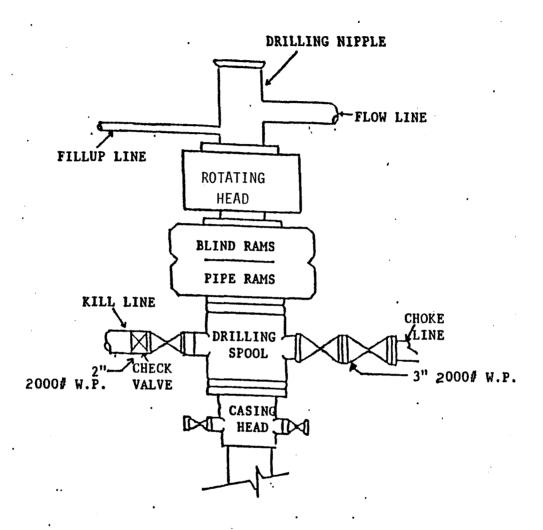
No hydrogen sulfide or other hazardous fluids or gases have been found, reported or known to exist at these depths in the area.

10. Anticipated Starting Date and Duration of the Operations.

The anticipated starting date is April 15, 1996. Operations will cover approximately 10 days for drilling and 14 days for completion.

Hazardous Chemicals

No chemicals subject to reporting under SARA title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported or disposed of in association with the drilling of this well.



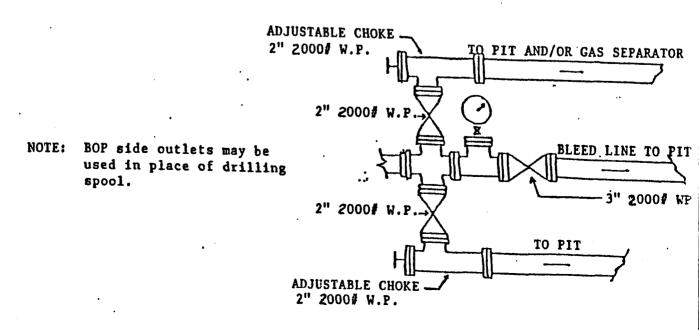


EXHIBIT D

WILDROSE RESOURCES CORPORATION FEDERAL #34-29 LEASE #U-51081 SW/SE SECTION 29, T8S, R18E UINTAH COUNTY, UTAH

Thirteen Point Surface Use Program

Multipoint Requirements to Accompany APD

1. Existing Roads

- A. The proposed well site and elevation plat is shown on Exhibit A.
- B. From Fort Duchesne go south 6 miles to bridge. Go across bridge and follow Leland Bench road 13.2 miles. Go right 0.2 miles. Go right 0.8 miles. Go left (west) 4.5 miles (road bends to north and then back to the east) to the location on the right side.
- C. See Exhibit E for access roads.
- D. There are no plans for improvement of existing roads. Roads will be maintained in present condition.

2. Planned Access Roads - (Newly Constructed)

- A. Length 700 feet.
- B. Width 30' right of way with 18' running surface maximum.
- C. Maximum grades 2%
- D. Turnouts N/A
- E. Drainage design Barrow ditches and water turnouts as required.
- F. Culverts, bridges, cuts and fills None.
- G. Surfacing material (source) from location and access road.
- H. Gates, cattle guards and fence cuts None.
- All travel will be confined to existing access road rights of way.

Access roads and surface disturbing activities will conform to standards outlined in the Bureau of Land Management and Forest Service publication: Surface Operating Standards for Oil and Gas Exploration and Development, (1989).

The road shall be upgraded to meet the standards of the anticipated traffic flow and all weather road requirements. Construction/ upgrading shall include ditching, graveling, crowning, and capping the roadbed as necessary to provide a well constructed safe road. Prior to upgrading, the road shall be cleared of any snow cover and allowed to dry Traveling off the 30 foot right of way will not be allowed. drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossing nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by runoff water shall be prevented by diversion water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around them avoided.

A Right of Way application is not needed.

3. Location of Existing Wells Within a 1 Mile Radius

See Exhibit G

- A. Water wells none.
- B. Abandoned wells two.
- C. Temporarily abandoned wells none.
- D. Disposal wells none.
- E. Drilling wells none.
- F. Producing wells seven.
- G. Shut-in wells none.
- H. Injection wells none.

4. Location of Existing and/or Proposed Facilities

- A. On well pad See Exhibit F for all production facilities to be used if well is completed as a producing oil well.
- B. Off well pad N/A

If a tank battery is constructed on this lease, the battery or the well pad will be surrounded by a dike of sufficient capacity to contain, at a minimum, the entire content of the largest tank within the battery, unless more stringent protective requirements are deemed necessary by the authorized officer.

Tank battery will be placed on the SW corner of the location.

All permanent (on site for six months or longer) structures constructed or installed (including pumping units) will be painted a flat, non-reflective, earthtone color to match one of the standard environmental colors, as determined by the Rock Mountain Five state Interagency Committee. All facilities will be painted within 6 months of installation. Facilities required to comply with O.S.H.A. (Occupational Safety and Health Act) will be excluded.

The required paint color is desert brown, 10YR.

If at any time the facilities located on public land and authorized by the terms of the lease are no longer included in the lease (due to a contraction in the unit or other lease or unit boundary change), BLM will process a change in authorization to the appropriate statute. The authorization will be subject to appropriate rental or other financial obligation as determined by the authorized officer.

5. Location and Type of Water Supply

- A. Water supply will be from Water Permit #43-1721 (Joe Shields spring).
- B. Water will be trucked across existing roads to location.
- C. No water wells to be drilled on lease.

6. Source of Construction Materials

- A. Native materials on lease will be used.
- B. From Federal land.
- C. N/A.

A minerals material application is not required.

7. Methods for Handling Waste Disposal

Α.

- 1) Drill cuttings will be buried in the reserve pit.
- 2) Portable toilets will be provided for sewage.

3) Trash and other waste material will be contained in a trash cage and hauled away to an approved disposal site at the completion of the drilling activities.

- 4) Salts if any will be disposed of.
- 5) Chemicals if any will be disposed of.

B. Drilling fluids will be handled in the reserve pit. Any fluids produced during testing operations will be collected in a test tank. If a test tank is not available during drilling, fluids will be handled in the reserve pit. Any oil in the reserve pit will be removed.

Burning will not be allowed. All trash must be contained in trash cage and hauled away to an approved disposal site at the completion of drilling activities.

The reserve pit shall be constructed so as not to leak, break, or allow discharge.

Only if porous soils are encountered during the construction of the reserve pit and after inspection by a BLM representative, will a plastic nylon reinforced liner be used. If a plastic liner is used, it will be a minimum of 12 mil thickness with sufficient bedding (either straw or dirt) to cover any rocks. The liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. More stringent protective requirements may be deemed necessary by the A.O.

After first production, produced waste water will be confined to a lined pit or storage tank for a period not to exceed 90 days. During the 90 day period, in accordance with Onshore Order No. 7, an application for approval of a permanent disposal method and location, along with required water analysis, shall be submitted for the AO's approval. Failure to file an application within the time allowed will be considered an incident of noncompliance.

8. Ancillary Facilities

A. Camp facilities or airstrips will not be required.

9. Well Site Layout

- A. See Exhibit H.
- B. See Exhibit H.
- C. See Exhibit H.

The reserve pit will be located on the south side of the

location.

The flare pit will be located downwind of the prevailing wind direction on the south side of the location a minimum of 100 feet from the well head and 30 feet from the reserve pit fence.

Topsoil - will be stored at the north side of the location.

Access to the well pad will be from the north.

Fencing Requirements

All pits will be fenced according to the following minimum standards:

- a. 39-inch net wire shall be used with at least one strand of barbed wire on top of the net wire (barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence).
- b. The net wire shall be no more than 2-inches above the ground. The barbed wire shall be 3-inches above the net wire. Total height of the fence shall be at least 42-inches.
- c. Corner posts shall be cemented and/or braced in such a manner to keep the fence tight at all times.
- d. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distance between any two posts shall be no greater than 16 feet.
- e. All wire shall be stretched, by using a stretching device, before it is attached to the corner posts.

The reserve pit fencing will be on three sides during drilling operations and on the fourth side when the rig moves off the location. Pits will be fenced and maintained until clean-up.

10. Plans for Restoration of Surfaces

A. Producing Location:

Immediately upon well completion, the location and surrounding area will be cleared of all debris, materials, trash and junk not required for production.

Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with 43 CFR 3162.7-1.

If a plastic nylon reinforced liner is used, it shall be torn

and perforated before backfilling of the reserve pit.

The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours. The reserve pit will be reclaimed within 120 days from the date of well completion. Before any dirt work takes place, the reserve pit must have all fluids and hydrocarbons removed and all cans, barrels, pipe, etc., will be removed.

The BLM will be contacted for required seed mixture.

B. Dry Hole/ Abandoned Location:

At such time as the well is plugged and abandoned, the operator will submit a subsequent report of abandonment and BLM will attach the appropriate surface rehabilitation conditions of approval.

11. Surface Ownership

Access Road: Federal Location: Federal

12. Other Additional Information

- A. The operator is responsible for informing all persons in the area who are associated with this project that they will be subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator is to immediately stop work that might further disturb such materials, and contact the authorized officer (AO). Within five working days the AO will inform the operator as to:
- Whether the materials appear eligible for the National Register of Historic Places;
- The mitigation measures the operator will likely have to undertake before the site can be used (assuming in situ preservation is not necessary); and
- A time frame for the AO to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate.

If the operator wishes, at any time, to relocated activities to avoid the expense of mitigation and/or the delays associated with this process, the AO will assume responsibility for whatever recordation and stabilization of the exposed materials may be required. Otherwise, the operator will be responsible for

mitigation costs. The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that required mitigation has been completed, the operator will then be allowed to resume construction.

- B. The operator will control noxious weeds along rights-of-way for roads, pipelines, well sites, or other applicable facilities. A list of noxious weeds may be obtained from the BLM, or the appropriate County Extension Office. On BLM administered land it is required that a Pesticide Use Proposal shall be submitted, and given approval, prior to the application of herbicides or other pesticides or possible hazardous chemicals.
- C. Drilling rigs and/or equipment used during drilling operations on this wellsite will not be stacked or stored on Federal Lands after the conclusion of drilling operations or at any other time without BLM authorization. However, if BLM authorization is obtained, it is only a temporary measure to allow time to make arrangements for permanent storage on commercial facilities. (The BLM does not seek to compete with private industry. There are commercial facilities available for stacking and storing drilling rigs.)

Additional Surface Stipulations

An erosion control dam will be constructed northeast of the location per BLM instructions at the time of location construction.

Reclamation of unused disturbed areas on the well pad/access road no longer needed for operations, such as cut slopes, and fill areas will be accomplished by grading, leveling and seeding as recommended by the Authorized Officer.

13. Lessee's or Operators Representative and Certification Representative

Kary J. Kaltenbacher Wildrose Resources Corporation 4949 South Albion Street Littleton, CO 80121 Telephone: 303-770-6566

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved plan of operations, and any applicable Notice to Lessees. The operator is fully responsible for the actions of his sub-contractors. A copy of these conditions will be furnished to the field representative to insure compliance.

A complete copy of the approved APD and ROW grant, if applicable, shall be on location during construction of the location and drilling activities.

The operator or his/her contractor shall contact the BLM Office at (801) 789-1362 forty eight (48) hours prior to construction activities.

The BLM Office shall be notified upon site completion prior to moving on the drilling rig.

Self-Certification Statement:

Please be advised that Wildrose Resources Corporation is considered to be the operator of Federal Well No. 34-29, SW/4 SE/4 of Section 29, Township 8 South, Range 18 East; Lease Number U-51081; Uintah County, Utah; and is responsible for the operations conducted upon the leased lands. Bond coverage is provided by Statewide Oil and Gas Bond No. 229352, Allied Mutual Insurance Company, approved by the BLM effective October 26, 1987.

Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which currently exist; that the statements made in this plan are true and correct to the best of my knowledge; and, that the work associated with the operations proposed here will be performed by Wildrose Resources Corporation and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Date 3/1/96

Kary J. Kaltenbacher

Vice President

Onsite Date: February 28, 1996

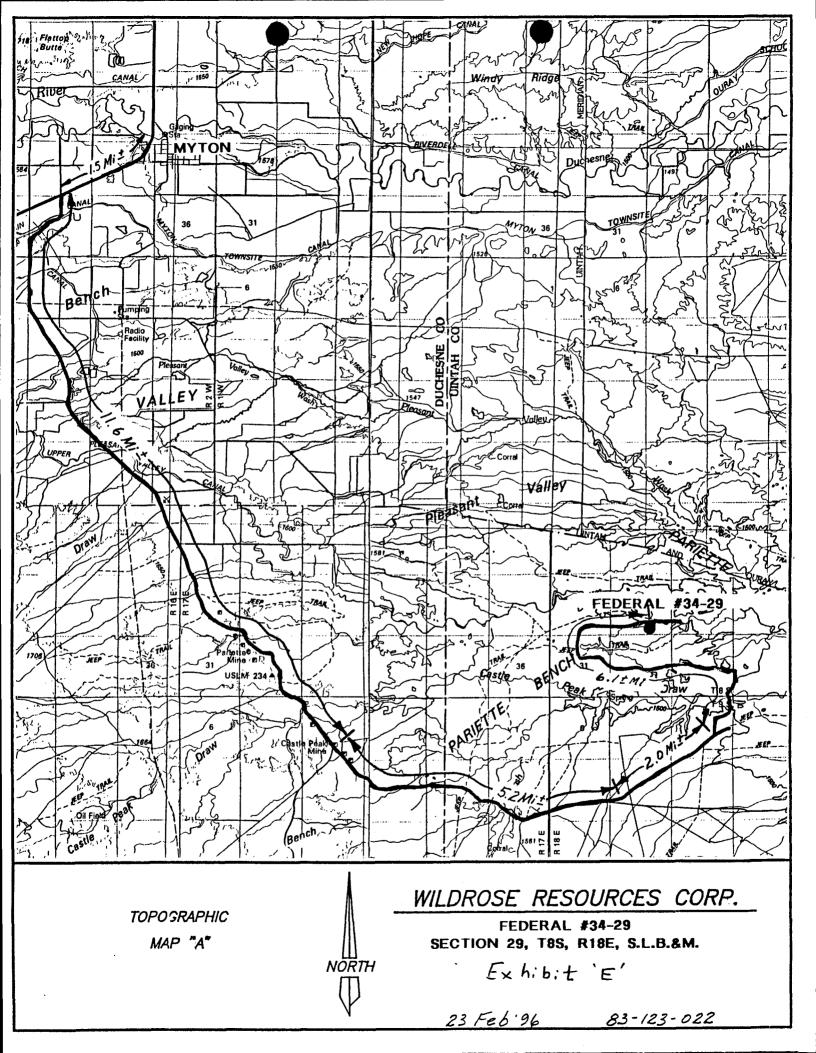
Participants on Joint Inspection

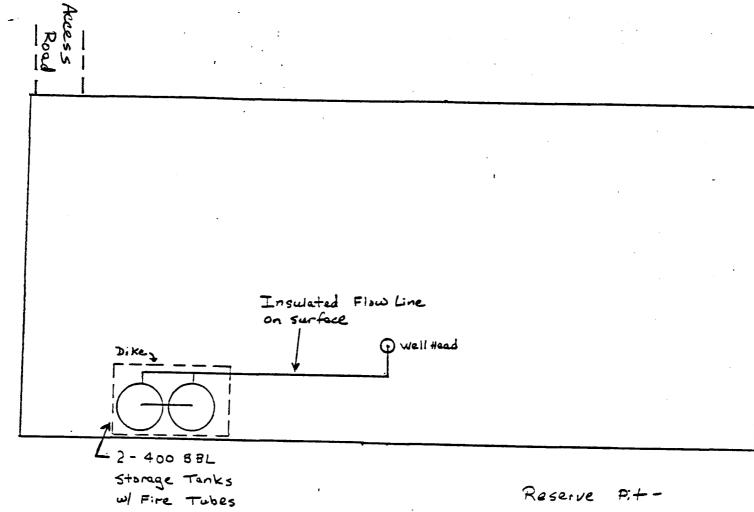
Everett R. Wilcken Wilc Byron Tolman BLM Jean Sinclair BLM Steve Strong BLM

Wildrose Resources Corporation

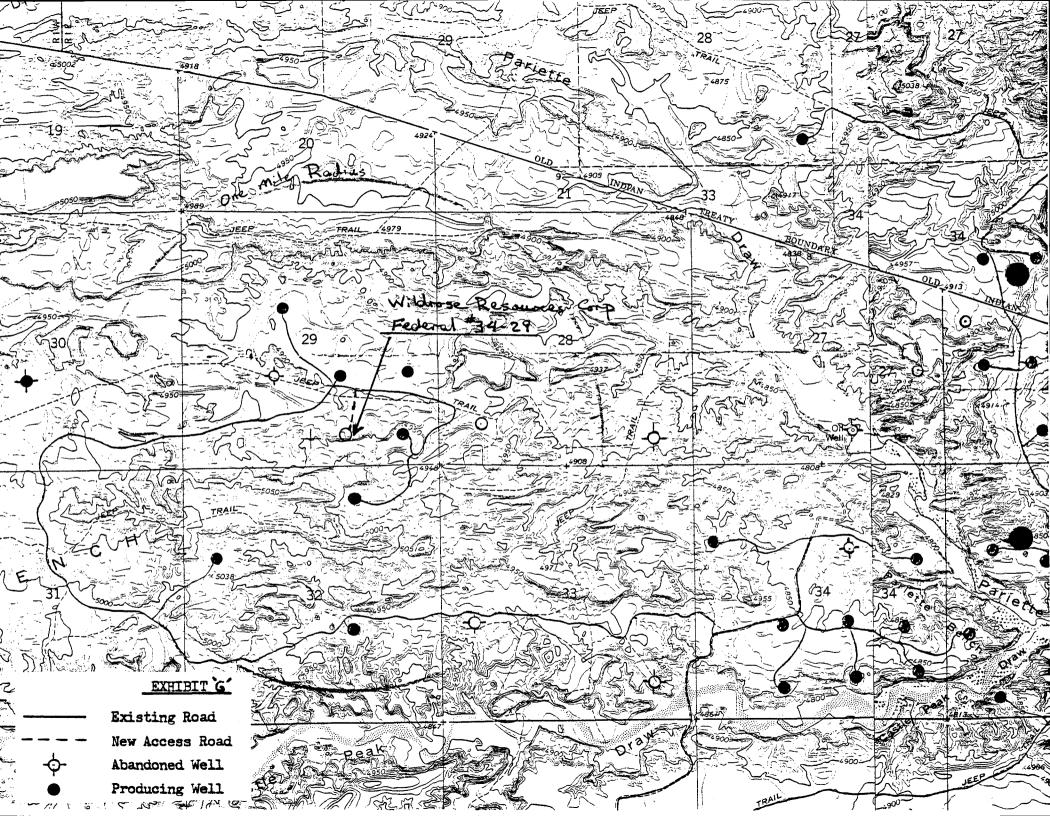
CONFIDENTIAL STATEMENT

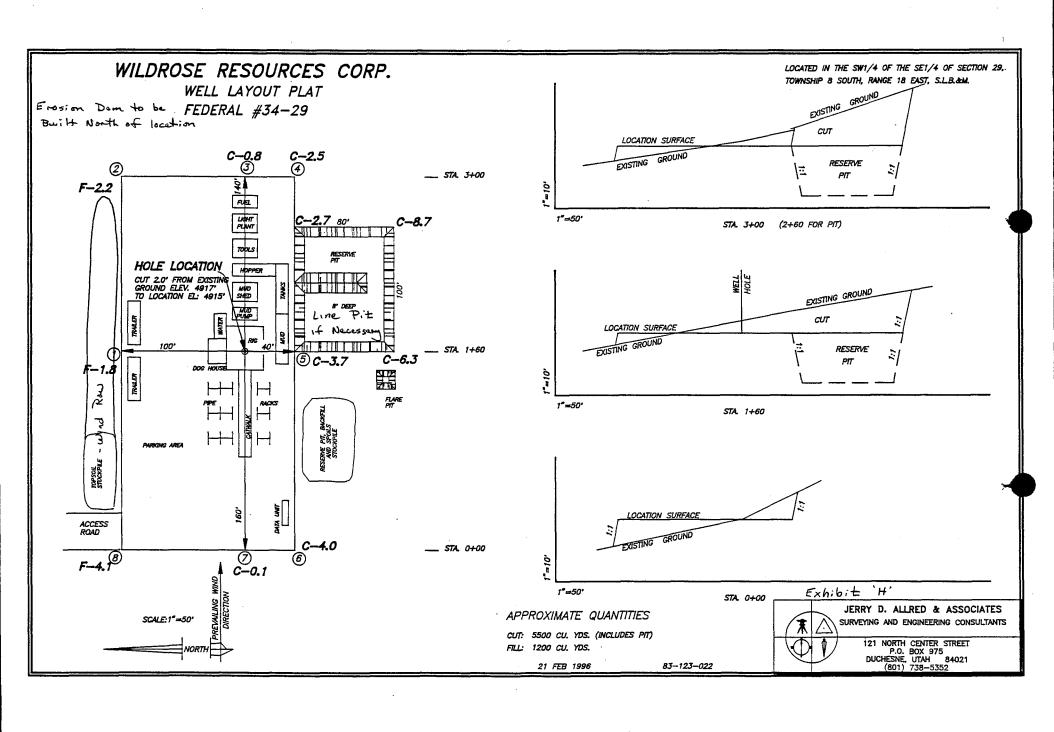
WILDROSE RESOURCES CORPORATION, AS OPERATOR, REQUESTS THAT ALL INFORMATION RELATED TO THIS WELL BE HELD TIGHT FOR THE MAXIMUM PERIOD ALLOWED BY FEDERAL AND STATE REGULATIONS.





Reserve Pit-Back filled





WORKSHEET APPLICATION FOR PERMIT TO DRILL

| APD RECEIVED: 03/04/96 | API NO. ASSIGNED: 43-047-32742 |
|--|---|
| WELL NAME: FEDERAL 34-29 OPERATOR: WILDROSE RESOURCES CORP | (N9660) |
| PROPOSED LOCATION: SWSE 29 - T08S - R18E SURFACE: 0712-FSL-1925-FEL BOTTOM: 0712-FSL-1925-FEL UINTAH COUNTY EIGHT MILE FLAT NORTH FIELD (095) LEASE TYPE: FED LEASE NUMBER: U-51081 PROPOSED PRODUCING FORMATION: GRRV | INSPECT LOCATION BY: / / TECH REVIEW Initials Date Engineering Geology Surface |
| RECEIVED AND/OR REVIEWED: Plat Bond: Federal [State[] Fee[] (Number | LOCATION AND SITING: R649-2-3. Unit: R649-3-2. General. R649-3-3. Exception. Drilling Unit. Board Cause no: Date: |
| COMMENTS: | |
| STIPULATIONS: | |
| | |

STATE OF UTAH, DIV OF OIL, GAS & MINERALS

Operator: WILDROSE RESOURCES COR | Well Name: FEDERAL 34-29

Project ID: 43-047-32742 | Location: SEC. 29 - T08S - R18E

Design Parameters:Design Factors:Mud weight (8.80 ppg) : 0.457 psi/ftCollapse : 1.125Shut in surface pressure : 2568 psiBurst : 1.00Internal gradient (burst) : 0.043 psi/ft8 Round : 1.80

Internal gradient (burst): 0.043 psi/ft 8 Round : 1.80 (J)
Annular gradient (burst): 0.000 psi/ft Buttress : 1.60 (J)
Tensile load is determined using air weight Other : 1.50 (J)

Service rating is "Sweet" Body Yield

| | Length (feet) | Size (in.) | Weight (lb/ft) | Grade | e Joi | | Depth (feet) | Drift (in.) | Cost |
|---|------------------|-----------------------------|----------------|------------------------|----------------------------|---------------|-----------------|-----------------------------|--------|
| 1 | 6,200 | 5.500 | 15.50 | J-5! | 5 ST& | C | 6,200 | 4.825 | |
| | Load (psi) | Collapse Strgth (psi) | S.F. | Burst Load (psi) | Min Int Strgth (psi) | Yield S.F. | Load (kips) | Tension Strgth (kips) | s.f. |
| 1 | 2834 | 4040 | 1.426 | 2834 | 4810 | 1.70 | 96.10 | 202 | 2.10 J |

: 1.50

(B)

Prepared by : MATTHEWS, Salt Lake City, Utah

Date : 04-08-1996

Remarks

Minimum segment length for the 6,200 foot well is 1,500 feet.

SICP is based on the ideal gas law, a gas gravity of 0.75, and a mean gas

temperature of 119°F (Surface 74°F , BHT 161°F & temp. gradient 1.400°/100 ft.)

String type: Production

The mud gradient and bottom hole pressures (for burst) are 0.457 psi/ft and

2,834 psi, respectively.

NOTE:

The design factors used in this casing string design are as shown above. As a general guideline, Lone Star Steel recommends using minimum design factors of 1.125 - collapse (with evacuated casing), 1.0 - (uniaxial) burst, 1.8 - API 8rd tension, 1.6 - buttress tension, 1.5 - body yield tension, and 1.6 - EUE 8rd tension. Collapse strength under axial tension was calculated based on the Westcott, Dunlop and Kemler curve. Engineering responsibility for use of this design will be that of the purchaser.

Costs for this design are based on a 1987 pricing model. (Version 1.07)



MENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

Michael O. Leavitt Ted Stewart **Executive Director**

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340 801-359-3940 (Fax) James W. Carter Division Director 801-359-3940 (Fax) 801-538-5319 (TDD)

April 8, 1996

Wildrose Resources Corporation 4949 S Albion St Littleton, Colorado 80121

Federal #34-29 Well, 712' FSL, 1925' FEL, SW SE, Sec. 29, T. 8 S., R. 18 E., Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-32742.

Sincerely,

Associate Director

lwp

Enclosures

Uintah County Assessor

Bureau of Land Management, Vernal District Office

WAPD



| Operator: | <u>Wil</u> | drose | <u>Resour</u> | ces Cor | <u>porat</u> | <u>ion</u> | |
|--------------------|--------------|--------|---------------|---------|--------------|------------|---|
| Well Name & Number | : <u>Fed</u> | eral # | 34-29 | | | | |
| API Number: | 43- | 047-32 | 742 | | | | _ |
| Lease: | บ-5 | 1081 | | | | | _ |
| Location: SW S | E Sec. | 29 | Т. | 8 S. | R. | 18 E. | |

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

2. Notification Requirements

Notify the Division within 24 hours following spudding the well or commencing drilling operations. Contact Jimmie Thompson at (801)538-5340.

Notify the Division prior to commencing operations to plug and abandon the well. Contact Frank Matthews or Mike Hebertson at (801)538-5340.

3. Reporting Requirements

All required reports, forms and submittals shall be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

Form 3160-3 (November 1983) - (Hermerly 9-331C)

UNITED STATES

SUBMIT IN TH CATE. (Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

| BUREAU OF LAND MANAGEMENT | | | | | | | | 5. LEASE DESIGNATION AND BERIAL NO. | | |
|---|--|--|-------------------|---------------------------------------|--------------------------|-----------------------------------|---|---------------------------------------|--|--|
| | | | | | | | | 1 | | |
| APPLICATIO | 6. IF INDIAN, ALLOTTER OR TRIBE HAME | | | | | | | | | |
| i. TYPE OF WORK | RILL 🖾 | DEEPEN | | PLU | IG BAC | K 🗆 | 7. UNIT AGREEMENT | NAMB | | |
| OU. CON | GAS [***] | | | INGLA .CTT | MULTIPL | | S. FARM OR LEASE N | | | |
| NAME OF OPERATOR | WELL OTHER | | | ONB XX | ZONB | <u> </u> | | _ | | |
| | ources Corpora | tion | | PH: 303-7 | 70-656 | 6 | Feder | <u>a ı</u> | | |
| ADDRESS OF OPERATO | R | | | 1111 000 1 | 70 000 | • | 34-2 | 9 ~ | | |
| 4949 South A | lbion Street, Report location clearly | Littleton, C | 0 80 | 121 | | | 10. FIELD AND POOL, | | | |
| At withings | Report location clearly FSL & 1925 F | | | State requiremen | ts.*) | | Eight Mile | | | |
| | | *EL (3W43E4) | , | | | | 11. SEC., T., R., M., OR AND SURVEY OR A | BEA. | | |
| At proposed prod. se | Same | | | | | | Section 29, | | | |
| | AND DIRECTION FROM | | ST OFFIC | 20 | | | 12. COUNTY OR PARIS | l . | | |
| 11 mil | es SE of Myton | , Utah | T 44 = | | | 10 | Uintah | Utah | | |
| DISTANCE FROM PRO LOCATION TO NEARE PROPERTY OR LEASE | ST | 712' | 16. N | 1514.04 | LEASE | | P ACRES ASSIGNED HIS WELL 40 | | | |
| (Also to nearest di | ig. unit line, if any) | | 19. F | OPOSED DEPTH | | 20. ROTA | AT OR CABLE TOOLS | | | |
| | DRILLING, COMPLETED, | 1200' | | 6200' | l | | Rotary | • | | |
| . ELEVATIONS (Show w | hether DF, RT, GR, etc. |) | | | | | 22. APPROX. DATE W | | | |
| | 4917' (| iR | | | | | April 1 | 5, 1996 | | |
| | · | PROPOSED CAS | ING ANI | CEMENTING I | PROGRAM | | | | | |
| size of Hole | BIZE OF CABING | WEIGHT PER I | 700T | BETTING DE | [| | QUANTITY OF CRME | NT | | |
| 12-1/4" | 8-5/8" | 24#, J-55 | | | | 25 sx 00 sx | | | | |
| 7-7/8" | 5-1/2" | 15.5#, J- | 55 | 62001 | | 800 | JSX | | | |
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| PANT | ITIMAR A | PAFFRO | | | | المد | MAR 0 4 1996 | | | |
| | | | | | | | 1000 | • | | |
| | The second secon | | | | | | S. | | | |
| ABOVE SPACE DESCRIE e. If proposal is to venter program, if a | E PROPOSED PROGRAM: drill or deepen directi ny. | If proposal is to declonally, give pertinen | pen or p | olug back, give d n subsurface loc | ata on pre ations and | sent produ measured | uctive sone and propose I and true vertical dept | ed new productive hs. Give blowout | | |
| | ١ | <u> </u> | v | | 1 | | Мо ч | ch 1, 1996 | | |
| SIONED Have | 1 tolland | La Che TI | TLB | ice Presid | ient | | DATEMar | CH 1, 1990 | | |
| \sim | eral or State office use) | <u> </u> | TLB | ice Presid | ient | | DATE Mar | | | |
| SIGNED Have | eral or State office use; $047-327$ | 142 | | APPROVAL DATE | | | DATE MGT | | | |
| SIGNED Have | eral or State office use) | 142 | | APPROVAL BATE - SSISTANT DISTR | | | bareMar | | | |

MOTICE OF APPROVAL

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

COA's Page 1 of 8 Well: Federal 34-29

CONDITIONS OF APPROVAL APPLICATION FOR PERMIT TO DRILL

| Company/Oper | ator: Wildrose Resources Corporation |
|-------------------------|---|
| Well Name & | Number: Federal 34-29 |
| API Number: | 43-047-32742 |
| Lease Number: | <u>U-51081</u> |
| Location: _SW | <u>/SE_Sec. 29_T. 8S_R. 18E_</u> |
| | NOTIFICATION REQUIREMENTS |
| Location Construction - | at least forty-eight (48) hours prior to construction of location and access roads. |
| Location Completion - | prior to moving on the drilling rig. |

Location Completion - prior to moving on the drilling rig.

Spud Notice - at least twenty-four (24) hours prior to spudding the well.

Casing String and - at least twenty-four (24) hours prior to running casing and cementing all casing strings.

BOP and Related - at least twenty-four (24) hours prior to initiating pressure tests. Equipment Tests

First Production - within five (5) business days after new well begins, or production resumes after well has been off production for more than ninety (90) days.

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

COA's Page 2 of 8 Well: Federal 34-29

CONDITIONS OF APPROVAL FOR NOTICE TO DRILL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

All lease and/or unit operations will be conducted in such a manner that full compliance is made with applicable laws, regulations (43 CFR 3100), Onshore Oil and Gas Orders, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished the field representative to insure compliance.

Be aware fire restrictions may be in effect when location is being constructed and/or when well is being drilled. Contact the appropriate Surface Management Agency for information.

A. DRILLING PROGRAM

1. <u>Estimated Depth at Which Oil, Gas, Water, or Other Mineral Bearing Zones are Expected to be Encountered</u>

Report <u>ALL</u> water shows and water-bearing sands to Tim Ingwell of this office **prior to** setting the next casing string or requesting plugging orders. Faxed copies of State of Utah form OGC-8-X are acceptable. If noticeable water flows are detected, submit samples to this office along with any water analyses conducted.

All usable water and prospectively valuable minerals (as described by BLM at onsite) encountered during drilling, will be recorded by depth and adequately protected. All oil and gas shows will be tested to determine commercial potential.

2. Pressure Control Equipment

The BOP and related equipment shall meet the minimum requirements of Onshore Oil and Gas Order No. 2 for equipment and testing requirements, procedures, etc., for a 2M system and individual components shall be operable as designed. Chart recorders shall be used for all pressure tests.

Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to a BLM representative upon request.

If an air compressor is on location and is being utilized to provide air for the drilling medium while drilling, the special drilling requirements in Onshore Oil and Gas Order No. 2, regarding air or gas drilling shall be adhered to. If a mist system is being utilized then the requirement for a deduster shall be waived.

3. Casing Program and Auxiliary Equipment

If conductor pipe is set it shall be cemented to surface. If drive pipe is used it shall be pulled prior to cementing surface casing.

COA's Page 3 of 8 Well: Federal 34-29

Surface casing shall have centralizers on the bottom three joints, with a minimum of one centralizer per joint.

As a minimum, the usable water and oil shale resources shall be isolated and/or protected by having a cement top for the production casing at least 200 ft. above the Mahogany Oil Shale, identified at \pm 3212 ft. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

4. Mud Program and Circulating Medium

Hazardous substances specifically listed by the EPA as a hazardous waste or demonstrating a characteristic of a hazardous waste will not be used in drilling, testing, or completion operations.

No chromate additives will be used in the mud system on Federal and Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.

5. Coring, Logging and Testing Program

Daily drilling and completion progress reports shall be submitted to this office on a weekly basis.

All Drill Stem tests (DST) shall be accomplished during daylight hours, unless specific approval to start during other hours is obtained from the AO. However, DSTs may be allowed to continue at night if the test was initiated during daylight hours and the rate of flow is stabilized and if adequate lighting is available (i.e., lighting which is adequate for visibility and vaporproof for safe operations). Packers can be released, but tripping should not begin before daylight unless prior approval is obtained from the AO.

A cement bond log (CBL) will be run from the production casing shoe to \pm 3012 ft. and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.

Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3164. Two copies of all logs, core descriptions, core analyses, well-test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. Samples (cuttings, fluids, and/or gases) will be submitted when requested by the AO.

6. Notifications of Operations

No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status without prior approval of the AO. If operations are to be suspended, prior approval of the AO will be obtained and notification given before resumption of operations.

COA's Page 4 of 8 Well: Federal 34-29

The Vernal District Office shall be notified, during regular work hours (7:45 a.m.-4:30 p.m., Monday through Friday except holidays), at least 24 hours **prior** to spudding the well.

Operator shall report production data to MMS pursuant to 30 CFR 216.5 using form MMS/3160.

<u>Immediate Report</u>: Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be promptly reported in accordance with the requirements of NTL-3A or its revision.

If a replacement rig is contemplated for completion operations, a "Sundry Notice" (Form 3160-5) to that effect will be filed, for prior approval of the AO, and all conditions of this approved plan are applicable during all operations conducted with the replacement rig.

The date on which production is commenced or resumed will be construed for oil wells as the date on which liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which liquid hydrocarbons are first produced into a permanent storage facility, whichever first occurs; and, for gas wells as the date on which associated liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which gas is first measured through permanent metering facilities, whichever first occurs.

Should the well be successfully completed for production, the AO will be notified when the well is placed in a producing status. Such notification will be sent by telegram or other written communication, not later than five (5) days following the date on which the well is placed on production.

Gas produced from this well may not be vented or flared beyond an initial authorized test period of 30 days or 50 MMCF following its completion, whichever occurs first, without the prior written approval of the Authorized Officer. Should gas be vented or flared without approval beyond the authorized test period, the operator may be directed to shut-in the well until the gas can be captured or approval to continue venting or flaring as uneconomic is granted and the operator shall be required to compensate the lessor for that portion of the gas vented or flared without approval which is determined to have been avoidably lost.

A schematic facilities diagram as required by 43 CFR 3162.7-5 (b.9. d.), and shall be submitted to the appropriate District Office within sixty (60) days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with 43 CFR 3162.7-5 (b. 4).

No well abandonment operations will be commenced without the prior approval of the AO. In the case of newly drilled dry holes or failures, and in emergency situations, oral approval will be obtained from the AO. A "Subsequent Report of Abandonment" Form 3160-5, will be filed with the AO within thirty (30) days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Final abandonment will not be approved until the surface reclamation

COA's Page 5 of 8 Well: Federal 34-29

work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the AO or his representative, or the appropriate Surface Managing Agency.

7. Other Information

All loading lines will be placed inside the berm surrounding the tank battery.

All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from the AO.

The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries. Tests for meter accuracy will be conducted following initial installation and at least quarterly thereafter. The AO will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal District Office. All meter measurement facilities will conform with Onshore Oil & Gas Order No. 4 for liquid hydrocarbons and Onshore Oil & Gas Order No. 5 for natural gas measurement.

The use of materials under BLM jurisdiction will conform to 43 CFR 3610.2-3.

There will be no deviation from the proposed drilling and/or workover program without prior approval from the AO. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned will be identified in accordance with 43 CFR 3162.

"Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.

Section 102(b)(3) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3162.4-1(c), requires that "not later than the 5th business day after any well begins production on which royalty is due anywhere on a lease site or allocated to a lease site, or resumes production in the case of a well which has been off production for more than 90 days, the operator shall notify the authorized officer by letter or sundry notice, Form 3160-5, or orally to be followed by a letter or sundry notice, of the date on which such production has begun or resumed."

If you fail to comply with this requirement in the manner and time allowed, you shall be liable for a civil penalty of up to \$10,000 per violation for each day such violation continues, not to exceed a maximum of 20 days. See Section 109(c)(3) of the Federal Oil and Gas Royalty Management Act of 1982 and the implementing regulations at Title 43 CFR 3162.4-1(b)(5)(ii).

COA's Page 6 of 8 Well: Federal 34-29

APD approval is valid for a period of one (1) year from the signature date. An extension period may be granted, if requested, prior to the expiration of the original approval period.

In the event after-hours approval or notification is necessary, please contact one of the following individuals:

Wayne P. Bankert
Petroleum Engineer

Ed Forsman
Petroleum Engineer

Jerry Kenczka
Petroleum Engineer

BLM Fax Machine

(801) 789-4170

(801) 789-7077

(801) 789-1190

COA's Page 7 of 8 Well: Federal 34-29

EPA'S LIST OF NONEXEMPT EXPLORATION AND PRODUCTION WASTES

While the following wastes are nonexempt, they are not necessarily hazardous.

- Unused fracturing fluids or acids
- Gas plant cooling tower cleaning wastes
- Painting wastes
- Oil and gas service company wastes, such as empty drums, drum rinsate, vacuum truck rinsate, sandblast media, painting wastes, spend solvents, spilled chemicals, and waste acids
- Vacuum truck and drum rinsate from trucks and drums, transporting or containing nonexempt waste
- Refinery wastes
- Liquid and solid wastes generated by crude oil and tank bottom reclaimers
- Used equipment lubrication oils
- Waste compressor oil, filters, and blowdown
- Used hydraulic fluids
- Waste solvents
- Waste in transportation pipeline-related pits
- Caustic or acid cleaners
- Boiler cleaning wastes
- Boiler refractory bricks
- Incinerator ash
- Laboratory wastes
- Sanitary wastes
- Pesticide wastes
- Radioactive tracer wastes
- Drums, insulation and miscellaneous solids.

COA's Page 8 of 8 Well: Federal 34-29

CONDITIONS OF APPROVAL SURFACE USE PROGRAM

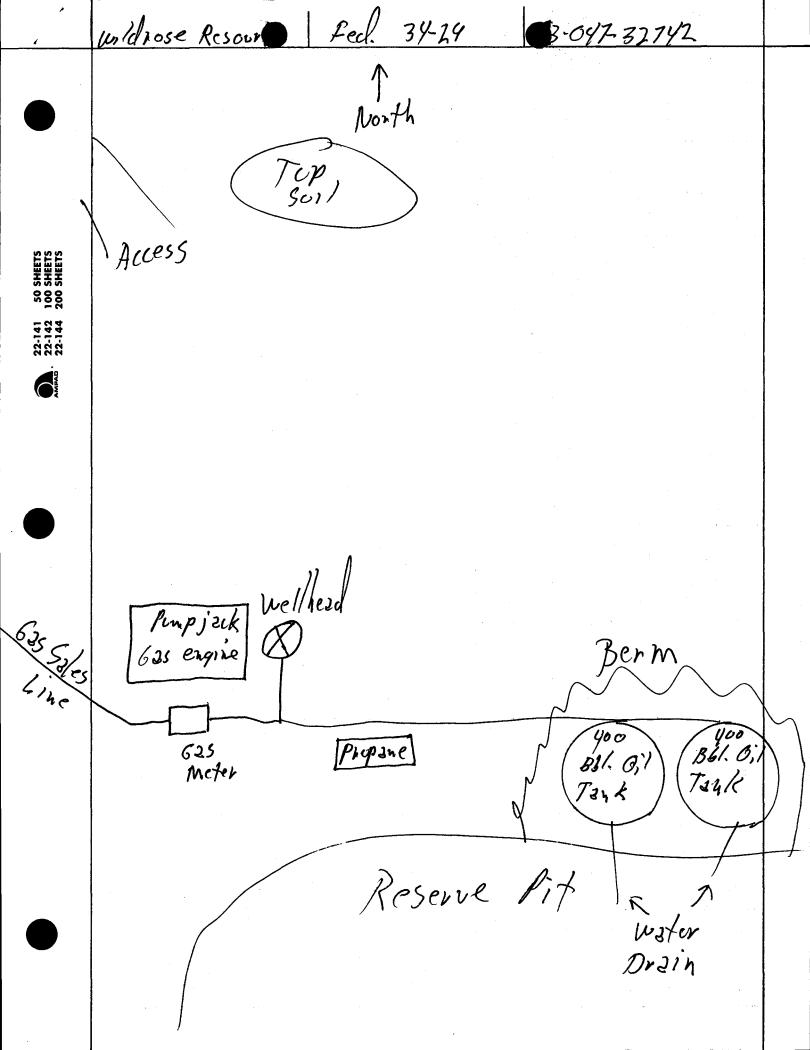
The topsoil should be windrowed along the entire north side of the location between corners 2 and 8, instead of being piled as shown on the well layout plat.

One erosion control dam should be constructed NE of the location as staked.

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

| Name of Company: WILDROSE RESOURCES |
|--|
| Well Name: FEDERAL 34-29 |
| Api No. 43-047-32742 |
| Section 29 Township 8S Range 18E County UINTAH |
| Drilling Contractor UNION |
| Rig #: 16 |
| SPUDDED: |
| Date: 5/11/96 |
| Time: 1:00 PM |
| How: ROTARY |
| Drilling will commence: |
| Reported by: CARY |
| Telephone #: |
| Date: 5/13/96 Signed: JLT |



STATE OF UTALL DIVISION OF UIL, GAS AND MINING ENTITY ACTION FORM - FORM 6

Wildrose Resources Corporation OPERATOR 4949 South Albion Street **ADDRESS** Littleton, CO 80121

OPERATOR ACCT. NO.

| ACTION CODE | CURRENT ENTITY NO. | NEW ENTITY NO. | API NUMBER | HE | ILL NAME | 99 | I SC | WELL I | OCATION RG | COUNTY | SPUD DATE | EFFECTIVE DATE |
|----------------|-----------------------|-------------------|---------------------------------------|---------|--|--|-----------|-------------|---------------|----------|--------------|-------------------|
| A | 99999 | 11918 | 4304732742 | Federal | 34-29 | sw/se | | | 18E | | × 5/11/96 | |
| WELL 1 C | OMMENTS: | Enti | 4304732742 Ly added 5-1 | 16-96.4 | ************************************** | | <u>.I</u> | L | <u> </u> | | | |
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ACTION CODES (See instructions on back of form)

A - Establish new entity for new well (single well only)

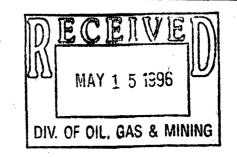
B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

E - Other (explain in comments section)

MOTE: Use COMMENT section to explain why each Action Code was selected. (3/89)



Signatura

Phone No. (303) 770-6566

Form 3160-4 (Nøvember 1983) (formerly 9-330)

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICA

(See other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

| Э. | LEASE | DESIGNATIO. | N AND | SERIAL | NO. |
|----|-------|-------------|-------|--------|-----|
| | | 0-516 | 180 | | |

| verse side) | 5. | LEASE | DESIGNATION | AND | SERIAL | N |
|-------------|----|-------|-------------|-----|--------|---|
| | | | U-510 | 81 | | |

| WELL COMPLETION OR RECOMPLETION REPORT AND LOG* | | | | | | | | | 6. IF INDIAN | , ALLO | TTEE OR TRIB | B NAME |
|--|----------------------------------|----------------|----------------------|------------------|-----------------|---------------------|--------------------|--------------------------|--|------------------|---|---------------|
| 1a. TYPE OF WELL: OIL WELL WELL DRY OTHER | | | | | | | | | 7. UNIT AGREEMENT NAME | | | |
| b. TYPE OF COMPLETION: NEW WORK OVER DEEP DACK DEEP OTHER DACK BESTER OTHER DACK | | | | | | | | | 8. PARM OR LEASE NAME Federal | | | |
| 2. NAME OF OPERATOR | | | | | | | | | 9. WELL NO. | | | |
| Wildrose Resources Corp. 3. ADDRESS OF OPERATOR | | | | | | | | | 34-29 | | | |
| | | | | | | | | | 10. FIELD AND POOL, OR WILDCAT | | | |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements). | | | | | | | | | 8 mile Flat North | | | |
| At surface 712' FSL & 1925' FEL (SW/SE) | | | | | | | | | 11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA | | | |
| At top prod. interval reported below Same | | | | | | | | | Sec. 29, TBS, RIBE | | | |
| At total depth 5ame | | | | | | | | | | | | |
| | | | | | | | | | 12. COUNTY OR 13. STATE PARISH | | | |
| 4304732742 5. DATE SPUDDED 16. DATE T.D. REACHED 17. DATE COMPL. (Ready to prod.) 18. ELEVATIONS (DF. REB. | | | | | | | | | RT, GE, ETC.) 19. ELEV. CASINGHEAD | | | |
| . 1 | 5/18/96 | HED 11. DAT | | , | prod.) 18. | ELEV | ATIONS (D. 49/7) | F, RKB, I | RT, GR, ETC.)* D | 19. | 4917 | , iEAD |
| 5/11/96 | | ACK T.D., MD & | 6//8/ TVD 22. 1 | | TIPLE COMPL., | | 7 7/ / 23. INTE | | ROTARY TOO | LS | CABLE TO | |
| 6200 | I | 094' | 1 | HOW MA | ANY. | | | LED BY | 0'-TD | | No | |
| 4. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* | | | | | | | | | | 25 | 5. WAS DIRECT | TIONAL |
| | | | | | | | | | | SURVEY MADE | | |
| 5118'- 5254' Green River | | | | | | | | | | | NO | |
| 6. TYPE ELECTRIC AN | D OTHER LOGS RUN | | | | | | | | | 27. W | AS WELL COR | ED |
| ARI, FDC-CNL, CBL 7-5-96 | | | | | | | | | | | No | |
| 8. | | | | | ort all strings | set in | | | | | | |
| CASING SIZE WEIGHT, LE./FT. DEPTH SET (MD) HOLE SIZE CEMENTING | | | | | | | | | | 7 | AMOUNT P | JLLED |
| 85/8 | | | | | 21/4 200 5X | | | | | | | |
| 5/2 | 5/2 15.5 | | 6143 | | 11/8 670 SX | | | <u>×</u> | | | | |
| | | - | | | | | | | | | | |
| 9. | ' | | 30. | | | | TUBING REC | ORD | <u> </u> | | | |
| SIZE | LINER RECOR | | SACKS CEMENT* | | SCREEN (MD) | | SIZE | | DEPTH SET (MD) | | PACKER SET (MD) | |
| N/A | | | | | | | 27/8 | | 5288 | | | |
| 7 | | | | | | | | | | | | |
| 1. PERFORATION RECO | | | | | 32. | AC | ID. SHOT. | | URE, CEMEN | | | |
| 5240 - 5242: 8 Holes - 0.45" DEPTH INTERVAL (MD) AM | | | | | | | | OUNT AND KI | | | | |
| 5240-5254: 36 Holes - 0.45" 5240-5254 2416 | | | | | | | | 20 gal X-link gelled was | | | | |
| 5110 - 5126 32 Holes - 0.45" 5118 - 5126 | | | | | | | | | 0,000 | 7 20 | 0/40 San | <u>a</u> |
| 2110 - 31 | 46 3K | 70105 | 0,75 | | 3/PO - | _5/ | 26 | | | | | |
| 13.• | | | | PROI | UCTION | | | <u> </u> | | | | |
| ATE FIRST PRODUCTION | | ION METHOD (| Flowing, gas | lift, pu | imping—size | and t | ype of pun | np) | | | 8 (Producing | |
| 6/19/96 | | ~P. | umping | - 7 | Beam | | | | | | Produci | |
| ATE OF TEST | HOURS TESTED | CHOKE SIZE | PROD'N | | OIL—BBL. | | GAS-MC | | WATER-BB | L. | GAS-OIL RAT | 10 |
| 9/25/86 | 24 | | | -> | 26 | | 20 | | 100 | (33) | 769 | |
| LOW. TUBING PRESS. | 170 psi | 24-HOUR RATE | OII.—BB | 6 | GAS | мс г . 2с | > | WATER | DEC | [] | EV4E | \mathcal{M} |
| 34. DISPOSITION OF GA | 8 (801d, used for fu Used For | |) | | | | | L | En I | SED E | Liken | וע |
| 35. LIST OF ATTACHM | ENTS | | n - | L. | _ | | | | 701 | . v) | י טפטר ו | T |
| | L095, | Daily | 420 | 71-17 | 5 | | | | | | | |
| 36. I hereby certify | that the foregoing | ind attached → | nformation i | a comp | lete and corre | ect as | determin | ed from | oll. OF Oli | records GA! | S. & MININ | اعلا |
| SIGNED | , Kalt | tuboc | TITI | | 1.P. | | | L | DAT | | / <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u> | |

| | TOP | TRUE VERT, DEPTH | ,8291 | 6175' | | | | | | | | | |
|---|-----------------------------|---------------------|-------------|---|----------------|--|------|---------------------------------------|------|------|------|-------|-----------------|
| GEOLOGIC MARKERS | T. | MEAS, DEPTH | ,829/ | 6175' | | | | | | | | - | |
| 38. GEOLO | | NAME | Green River | wesotch Torque | of Green River | | | | | | | | |
| tool open, flowing and shut-in pressures, and | DESCRIPTION, CONTENTS, ETC. | | | | | | | | | | | | |
| cushion used, time | | | | | | | | | | | | | **** |
| interval test | BOTTOM | | | · · · · · · · · · · · · · · · · · · · | | ······································ | | · · · · · · · · · · · · · · · · · · · | | ···· | | , | |
| cs, including depth | TOP | | | 3 · · · · · · · · · · · · · · · · · · · | | | •··· | | ·*·· | | | | |

DAILY DRILLING REPORT

Operator: Wildrose Resources Corporation

Well: Federal #34-29 T 8 S, R 18 E, Section 29 SW SE (712' FSL & 1925' FEL)

Uintah County, Utah Projected TD - 6200'

Elevation: GR: 4915', KB: 4925' estimated Contractor: Union Drilling Company #16

05/12/96 Day 1: TD-320'. Testing BOP's. Spudded @ 1 PM 5/11/96. Bit #1 drld to 32'. Set 22' of 13 3/8" conductor pipe. Bit #2 drld 12 1/4" hole to 320'. Encountered no water while drilling surface hole. Ran 7 jts (290') of 8 5/8", 24#, J-55 csg w/ csg w/ guide shoe, insert float, & 3 centralizers. Set csg @ 300' KB. RU HOWCO. Pumped 5 BW & 20 bbl gel water. Cemented w/ 200 sx Class 'G' w/ 2% CaCl2 & 1/4# /sk Flocele. Had good cement to surface. Bumped plug w/ 600 psi. Float held. WOC. Tested BOP's to 2000 psi.

05/13/96 Day 2: TD-1675' drlg. Drld 1355' in 20 1/2 hrs w/ air/foam. Ran Bit #3, 7 7/8", SEC S88CF @ 320'. Surveys: 3/4 @ 626', 3/4 @ 1151'.

05/14/96 Day 3: TD-3011' drlg. Drld 1336' in 22 1/2 hrs w/ air/foam. Bit #3 has drld 2691' in 42 3/4 hrs. Surveys: 1 1/4 @ 1700'. 1 1/4 @ 2300', 3/4 @ 2800'.

<u>05/15/96</u> Day 4: TD-4300' drlg. Drld 1289' in 22 1/2 hrs w/ air/foam. Bit #3 has drld 3980' in 65 1/4 hrs. Surveys: 1 1/4 @ 3350', 1 1/2 @ 3850'.

05/16/96 Day 5: TD-4675' drlg. Drld 375' in 13 1/4 hrs w/ 2% KCl water. Pulled Bit #3 @ 4300'. Ran Bit #4 7 7/8", HTC ATJ33A @ 4300'. Survey: 1 1/4 @ 4300'.

05/17/96 Day 6: TD-5270' drld. Drld 595' in 23 hrs w/ 2% KCl water. Bit #4 has drld 970' in 36 1/4 hrs. Surveys: 1 1/4 @ 4800'.

05/18/96 Day 7: TD-5860' drlg. Drld 590' in 22 1/2 hrs w/ 2% KCl water. Bit #4 has drld 1560' in 58 3/4 hrs. Surveys: 1 1/2 @ 5300', 1 1/4 @ 5800'. Lost approx 1000 bbl water after drilling through 'Blue' & 'Terra Cotta' Sandstones. Mixed paper to control losses. Still seeping this AM.

05/19/96 Day 8: TD-6200' LDDP. Drld 340' in 12 1/4 hrs w/ 2% KCl water. Reached TD @ 7 PM 5/18/96. Pulled Bit #4 @ 6200'. Bit #4 drld 1900' in 71 hrs. Ran logs using Schlumberger as follows:

ARI 6141' - 300'

FDC-CNL 6198' - 4000'

Logger's TD - 6201'.

05/20/96 Day 9: PBTD-6096'. WO Completion. Ran 5 1/2" csg as follows:

Float shoe

1 jt 5 1/2", 15.5#, J-55, LTC

Float collar

142 jts 5 1/2", 15.5#, J-55, LTC

w/ 10 centralizers. Set csg @ 6143'. Circulated csg for 3/4 hr. RU HOWCO. Pumped 5 BW, 5 bbl Super Flush, 5 BW & 20 bbl gel water. Cemented w/ 95 sx HiFill cement & 575 sx Thixotropic cement. Displaced w/ 145 bbl 2% KCl water @ 5 BPM. Had partial returns throughout job. Bumped plug w/ 2000 psi. Plug down @ 5:30 PM 5/19/96. Float held. Pulled up BOP's. Set slips. Released rig @ 8 PM 5/19/96. Drop from report pending completion.

DAILY COMPLETION REPORT

Operator: Wildrose Resources Corporation Well: Federal #34-29
T 8 S, R 18 E, Section 29
SW SE (712' FSL & 1925' FEL)
Uintah County, Utah
Elevation: GR: 4915', KB: 4925'
Contractor: Ross Well Service

05/25/96 RU Schlumberger mast truck. Run CBL from 6089' to 4000' & cement top @ 2430'. RD Schlumberger.

05/30/96 Day 1: MI & RU Ross Well Service. Run 4 3/4" bit & scraper on 187 jts 2 7/8" tbg to 5776'. SDFN.

05/31/96 Day 2: PBTD-6094'. Ran 9 jts tbg. Tagged @ 6094'. Circulated bottoms up w/ 42 bbl 2% RCl water. RU to swab. SWBD FL down to 4480' - total 97 BW. POH w/ tbg. RU Schlumberger. Perforated Zone #1: 5240'-42'(2') and 5245'-54'(9') w/ 4 JSPF (44 holes). RD Schlumberger.

06/01/96 Day 3: CP=100 psi @ 7 AM 5/31/96. Ran Baker Retrievamatic packer on 171 jts tbg to 5284'. RU HOWCO. Circulate hole w/ 149 bbl heated. Recovered approx 20 BO w/ good gas. Pulled 3 jts tbg. Set packer @ 5194'. Tested backside to 500 psi. Broke Zone #1 w/ 73 bbl heated prepad fluid & 50 balls. Broke @ 500 psi @ 3 BPM. Increased to 6 BPM @ 1250 psi. Good ball action. ISIP=578 psi. 5 min=140 psi. Release packer. Ran packer across perf w/ 3 jts tbg. POH w/ tbg. RU HOWCO to frac down 5 1/2" csg as follows:

| VOLUME | EVENT | RATE | AVERAGE TREATMENT PRESSURE |
|----------|---------------------------------|--------|----------------------------|
| 6090 gal | Pad - 40# Pure Gel III | 25 BPM | 1200 psi |
| 2505 gal | 2-6 ppg 20/40 (35# PG)(10,000#) | 25 BPM | 1400 psi |
| 7009 gal | 6 ppg 20/40 (35#PG)(42,000#) | 25 BPM | 800 psi |
| 3349 gal | 6-8 ppg 20/40 (35#PG)(28,000#) | 25 BPM | 850 psi |
| 5167 gal | Flush - 10# gel | 25 BPM | 1200 psi |

Frac Volumes: 24,120 gal water, 80,000# 20/40. ISIP=1521, 5 min=1350, 10 min=1245, 15 min=1172. SI 4 hrs - CP=0. SIFN. 763 BLWTR.

06/02/96 Day 4: CP=0 (on vacuum) @ 7 AM 6/1/96. TIH w/ 194 jts tbg. Tagged sand @ 5960'. Pull 19 stds tbg. Tbg @ 4820'. RU to swab. FL @ 2500'. SWBD 77 EF in 5 hrs. Final FL @ 4100' w/ est oil cut @ 20%. 690 BLWTR. SIFN.

06/03/96 Day 5: CP=50, TP=50 @ 7 AM 6/2/96. FL @ 3300'. SWBD approx 10 BO & 24 BLW in 3 hrs. Final FL @ 4000' w/ est oil cut @ 40%. CP=95 psi. Ran pressure bomb to 5246' using Sun Oil Field Service. SIFN.

06/04/96 SD - pressure test.

06/05/96 Day 6:: CP=150 psi, TP=75 psi @ 7 AM 6/4/96. Pulled pressure bomb. RU to swab. FL @ 3600'. SWBD approx 6 BO & 10 BLW in 1 hr. FL @ 3600'. POH w/ tbg. RU Schlumberger. Perforated Zone #2: 5118'-26'(8') w/ 4 JSPF (32 holes). RD Schlumberger. SIFN. 656 BLWTR.

06/06/96 Day 7: CP=40 psi @ 7 AM 6/5/96. Ran Baker Model 'C' BP & Retrievamatic packer on 168 jts tbg. Set BP @ 5192'. Pulled 1 jt tbg. RU HOWCO. Circulated hole w/ 110 bbl heated prepad fluid. Set packer @ 5163'. Pressure tstd BP to 3500 psi. Released packer. Pulled 2 stds tbg. Set packer @ 5041'. Pressured backside to 600 psi. Broke Zone #2 w/ 50 bbl heated prepad fluid. Broke @ 2687 psi @ 7 BPM. Increased to 9.4 BPM @ 2950 psi. ISIP=1186 psi. 5 min=900 psi. Released pressure. Released packer. POH. RU HOWCO to frac down 5 1/2" csg as follows:

| VOLUME | EVENT | RATE | AVERAGE TREATMENT PRESSURE |
|----------|--------------------------------|--------|----------------------------|
| 4303 gal | Pad - 40# Pure Gel III | 20 BPM | 1600 psi |
| 2008 gal | 2-6 ppg 20/40 (35# PG)(8,000#) | 20 BPM | 1750 psi |
| 4810 gal | 6 ppg 20/40 (35#PG)(31,000#) | 20 BPM | 1400 psi |
| 1562 gal | 6-8 ppg 20/40 (35#PG)(11,800#) | 22 BPM | 1600 psi |
| 2654 gal | Flush - 10# gel | 23 BPM | 2500 psi |

Screened out w/ 2386 gal flush left. Frac Volumes: 15,237 gal water, 50,800# 20/40 (38,800# in formation, 12,000# in casing). ISIP=3381 psi, 5 min=2233 psi, 10 min=1801 psi, 15 min=1560 psi. SIFN. 523 BLWTR - Zone #2.

06/07/96 Day 8: CP=0 @ 7 AM 6/6/96. Opened csg - well flowing slightly. Ran BP retrieving tool on 135 jts tbg. Tagged sand @ 4150'. Circulated out sand w/ 33 jts tbg to BP 5192'. Circulated clean for 1/2 hr. SD Pump. Latched onto BP. BP would not release. Started pumping - could not circulate down csg. Could not circulate down tbg. Tried to get off BP - could not. Worked tbg - could not get off BP 7 could not break circulation. RU DiaLog Wireline. Ran freepoint tool. Tagged inside tbg @ 5156'. Found freepoint on tbg @ 5140'. Shot off tbg w/ chemical cut @ 5131'. POH w/ 166 jts tbg & 8' of 167th jt. Filled csg w/ 16 BLW. SIFN.

DAILY COMPLETION REPORT

Page 2

Operator: Wildrose Resources Corporation Well: Federal #34-29
T 8 S, R 18 E, Section 29
SW SE (712' FSL & 1925' FEL)
Uintah County, Utah
Elevation: GR: 4915', KB: 4925'
Contractor: Ross Well Service

06/08/96 Day 9: CP= 20 psi @ 7 AM 6/7/96. Ran 6'X 4 3/4" washover shoe, X-0, 2 jts (63') of 4 1/2" wash pipe, X-0, bumber sub, jars, 6'-sub & 162 jts tbg. Picked up power swivel. Circulated & rotated from 5100' to BP @ 5192' w/ 3 jts tbg. Did recover some sand. Circulated for 45 min @ 3 BPM. No sand for last 20 min. LD power swivel. Pulled 4 jts tbg. Waited 20 min. Ran 4 jts tbg. Tagged @ BP - no sand fillup. POH w/ tbg & wash pipe. Kept hole full. Ran 2' overshot w/ 2 7/8" tbg grapples, bumper sub, jars, 6'-sub & 166 jts tbg. Latched onto fish. Pulled to 50,000# & set off jars. Bypass on BP opened & well went on a vacuum. Kept backside full while puling 2 stds of tbg. SD pump. POH w/ fish & BP. Layed down fishing tools. SIFN.

06/09/96 Day 10: CP=0 (on vacuum) @ 7 AM 6/8/96. Ran 12 stds tbg. Layed down 24 jts tbg. Ran 1 jt tbg, 4' perf sub, SN, 10 jts tbg, tbg anchor, 160 jts tbg. Stripped off BOP's. Set anchor w/ 12,000# tension. BOT @ 5288'. SN @ 5253'. Anchor @ 4938'. RU to swab. FL @ 2400'. SWBD 98 BF (est 10 BP & 88 BLW) in 5 hrs. Final FL @ 4100' w/ est oil cut @ 20%. Approx 1140 BLTR - Zones 1 & 2. SIFN.

06/10/96 SDF Sunday.

06/11/96 Day 11: CP=200 psi, TP=25 psi @ 7 AM 6/10/96. FL @ 3000'. SWBD approx 37 BO & 20 BLW in 4 1/2 hrs. Final FL @ 4300' w/ est oil cut @ 90%. 1120 BLWTR. SIFN.0

06/12/96 Day 12: CP=300 psi, TP= 10 psi @ 7:00am 6/11/96. FL @ 3400'. Made 4 swab runs in 1 hr. Recovered 13 BO & 3 BLW. FL @ 3900'. Flushed tbg w/ 25 bbls hot load water. Ran 2 1/2" X 1 1/2" X 12' RHAC pump, 208 - 3/4" rods, 1-8' X 7/8 pony rod 1- 1 1/2" X 22' polished rod. Loaded tubing w/ 20 BLW. Pressure tested pump to 1000 psi w/ hot oiler. Released to 500 psi. Long stroked pump to 1000 psi. Clamped off rods. RD & MO Ross Well Service. Drop from report till production equipment set.

6/13/-18/96 Set production equipment. Start up unit @ 2 PM 6/18/96. 74" stroke - 6 SPM.

06/19/96 Pumped 16 BO & 33 BLW in 19 hrs. CP=300 psi. 1130 BLWTR.

06/20/96 Pumped 61 BO & 5 BLW. CP=290 psi.

06/21/96 Pumped 25 BO & 17 BLW. CP=320 psi. 1108 BLWTR.

INLAND RESOURCES

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL GAS AND MINING

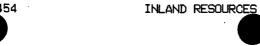
FORM 9

| DIVISION OF OIL, GAS AND MINING | 1. LEASE DESIGNATION AND SERIAL NUMBER: See Attached Exhibit | | | |
|--|---|--|--|--|
| SUNDRY NOTICES AND REPORTS ON WELLS | 8, IF INDIAN, ALLOTTEE OR TRIBE NAME: | | | |
| Do not use this form for proposals to drill new wolfs, significantly despan existing walls below current bottom-hole depth, reenter plugged walls, or lo | 7. UNIT of CA AGREEMENT NAME: | | | |
| 1. TYPE OF WELL OIL WELL GAS WELL OTHER | 6. WELL NAME and NUMBER: See Attached Exhibit | | | |
| 2. NAME OF OPERATOR: | 9, API NUMBER: | | | |
| Inland Production Company N5/60 3. ADDRESS OF OPERATOR: PHONE NUMBER: | 10, FIELD AND POOL, OR WILDCAT: | | | |
| 1401 17th St. #1000 GITY Denver STATE Co ZIP 80202 (303) 893-0102 | | | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: | COUNTY: | | | |
| QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: | STATE: UTAH | | | |
| 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO | RT, OR OTHER DATA | | | |
| TYPE OF SUBMISSION TYPE OF ACTION | | | | |
| NOTICE OF INTENT | REPERFORATE CURRENT FORMATION | | | |
| (Submit in Outliette) ALTER CASING FRACTURE YREAT | SIDETRACK TO REPAIR WELL | | | |
| Approximate date work will start: CASING REFAIR | TEMPORARILY ABANDON | | | |
| CHANGE TO PREVIOUS PLANS OPERATOR CHANGE | TUBING REPAIR | | | |
| , GHANGE TUBING PLUG AND ABANDON | VENT OR FLARE | | | |
| SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK | WATER DISPOSAL | | | |
| Onle of work completion: CHANGE WELL STATUS PRODUCTION (START/RESUME) | WATER SHUT-OFF | | | |
| COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION | OTHER: | | | |
| DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume Effective 4/15/04, Inland Production Company, as Contract Operator, will take over operation The previous operator was: Wildrose Resources Corporation 3121 Cherryridge Road Englewood, Colorado 80110-6007 | | | | |
| Effective 4/15/04, Inland Production Company, as Contract Operator, is responsible under the leases for operations conducted on the leased lands or a portion thereof under BLM Bond Nissued by Hartford. | ne terms and conditions of the lo. UT0056 | | | |
| Attached is a list of wells included. | | | | |
| Previous Operator Signature: Title: | | | | |
| NAME (PLEASE PRINT) MARC MacAluso / TITLE CEO, Wildrose R | esources Corporation | | | |
| SIGNATURE DATE 4/15/ | 04 | | | |
| (This space for State use only) | RECEIVED | | | |
| | APR 2 6 2004 | | | |

(5/2000)

(See Instructions on Revorse Side)

DIV. OF OIL, GAS & MINING



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| STATE OF UTAH | FORM 9 |
|--|--|
| DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING | 5. Lease designation and serial number: See Attached Exhibit |
| SUNDRY NOTICES AND REPORTS ON WELLS | 6, IF INDIAN, ALLOTTEE OR TRIBE NAME: |
| Do not use this form for proposals to drill now wells, significantly deepen substing wells below current bottom-hole depth, re- drill horizontal laterals. Use AFPLICATION FOR PERMIT TO CRILL form for such proposals. | 7. UNIT or CA AGREEMENT NAME: |
| 1, TYPE OF WELL OIL WELL SAS WELL OTHER | 4, WELL NAME and NUMBER: |
| 2. NAME OF OPERATOR: | See Attached Exhibit |
| Inland Production Company N 5/60 | |
| | NR NUMRER: 10. FIELD AND POOL. OR WILDCAT: 03) 893-0102 |
| 4. LOCATION OF WELL POOTAGES AT SURFACE: | COLUMN |
| POOTAGES AT SURPACE: | COUNTY: |
| GTRIGTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: | STATE: UTAH |
| 11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF | |
| TYPE OF SUBMISSION TYPE | OF ACTION |
| NOTICE OF INTENT (Submit in Duoleste) ALTER CASING FRACTURE TREA | REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL |
| Approximate date work will start: Casing REPAIR NEW CONSTRUC | ************************************** |
| CHANGE TO PREVIOUS PLANS PERATOR CHA | ₩ . |
| CHANGE TUBING PLUG AND ABAN | DON VENT OR FLARE |
| SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK (Submit Original Form Only) | WATER DISPOSAL |
| CHANGE WELL STATUS PRODUCTION (\$ | TART/RESUME) WATER SHUT-OFF |
| COMMINGLE PRODUCING FORMATIONS RECLAMATION OF | F WELL SITE OTHER: |
| CONVERT WELL TYPE RECOMPLETE : | DIFFERENT FORMATION |
| 12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all perlinent details including Effective 4/15/04, Inland Production Company, as Contract Operator, will take The previous operator was: | |
| Wildrose Resources Corporation 3121 Cherryridge Road Englewood, Colorado 80110-6007 | |
| Effective.4/15/04, Inland Production Company, as Contract Operator, is res leases for operations conducted on the leased lands or a portion thereof un issued by Hartford. | ponsible under the terms and conditions of the der BLM Bond No. UT0056 |
| Attached is a list of wells included. | |
| Current Contract Operator Signature: | Title: |
| NAME (PLEASE PRINT) Bill 1. Pennington TITLE F | President, Inland Production Company |
| SIGNATURE Sin J. Paring (T | 4/15/04 |
| (This space for State use only) | |
| | |
| <i>*</i> | |
| (5/2000) (See instructions on France Aldri) | RECEIVED |
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APR 2 6 2004

DIV. OF OIL, GAS & MINING



EXHIBIT "A" Attached to Sundry Notices

Wildrose Resources Corporation and Inland Production Company

| Majora M | LWIA LINE | | | T. com, of Minestration | a thans - with start an | Committee of the Committee of the State of the Committee | M CHAPTERPO CANCELL | A Participation | na none | la (military) | Levelous and Carles and the Arts | iii vensina |
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| N | | 1000 | 10.11.1.1 | | | | | | | | | OW |
| N 4301331915 HARBOURTOWN FED 42-33 WR 5128* GR 1954 FNL 0851 FEL 33 SENE 0805 170E DU U-71388 N 4301331917 HARBOURTOWN FED 23-34 WR 5058* GR 1943 FSL 2162 FWL 34 NESSW 0805 170E DU U-71388 N 4301331917 HARBOURTOWN FED 23-34 WR 5053* GL 0835 FSL 0500 FEL 34 SESE 0805 170E DU U-71388 N 4304732006 FEDERAL #22-26 WR 4910* KB 2113 FSL 1844 FWL 26 NESW 0805 110E DU U-71388 N 4304732700 FEDERAL #22-26 WR 4910* KB 2113 FSL 1844 FWL 26 NESW 0805 180E UTA U-38442 N 4304732721 FEDERAL 24-25 WR 4903* GR 2016 FSL 0832 FWL 26 NWSW 0805 180E UTA U-38442 N 4304732731 FEDERAL 13-26 WR 4903* GR 2016 FSL 0832 FWL 26 NWSW 0805 180E UTA U-38442 N 4304732731 FEDERAL 34-26 WR 4903* GR 2016 FSL 0832 FWL 26 NWSW 0805 180E UTA U-38442 N 4304732732 FEDERAL 34-26 WR 4902* GR 2016 FSL 0805 FSL 0805 NWSW 0805 180E UTA U-38442 N 4304732732 FEDERAL 34-26 WR 4902* GR 2016 FSL 0806 FSL 0806 FSL 0806 180E UTA U-38442 N 4304732733 FEDERAL 34-27 WR 4862* GR 1917 FSL 0559 FEL 27 NESE 0805 180E UTA U-38442 N 4304732733 FEDERAL 34-29 WR 4902* GR 2016 FSL 0806 FSL 0806 FSL 0806 180E UTA U-38442 N 4304732735 FEDERAL 34-29 WR 4902* GR 2016 FSL 0804 FWL 28 NWSW 0805 180E UTA U-38642 N 4304732701 FSD W PARIETTE FED 10-29 WR 4890* GR 1843 FSL 2004 FEL 29 NWSW 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732707 FEDERAL 44-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 43-29 WR 4890* GR 1978 FNL 2014 FWL 28 SENE 0805 180E UTA U-36846 N 4304732701 FEDERAL 34-39 WR 4890* GR 1978 FNL 2014 FNL 205 SENE 0805 180E UTA U-36081 N 4304 | | | | | | | 140000 | | | | | OW |
| N 4301331917 HARBOURTOWN FED 23-34 WR 5088* GR 1943 FSL 2162 FWL 34 NEŚW 0805 170E DU U-71368 N 4301331917 HARBOURTOWN FED 34-34 WR 5083* GR 0805* GR 0805* FSL 0500 FEL 34 SESE 0805* 170E DU U-71368* N 4304732700 FEDERAL 22-26 WR 4913* GR 0805 FSL 1930 FWL 26 SESW 0805* 180E UTA U-36442* N 4304732700 FEDERAL 12-26 WR 4913* GR 0805 FSL 1930 FWL 26 SESW 0805* 180E UTA U-36442* N 4304732720 FEDERAL 12-26 WR 4903* GR 2016 FSL 0832 FWL 26 SESW 0805* 180E UTA U-36442* N 4304732731 FEDERAL 12-26 WR 4903* GR 2956 FSL 0470 FWL 26 SEWW 0805* 180E UTA U-36442* N 4304732731 FEDERAL 12-26 WR 4903* GR 2956 FSL 0470 FWL 26 SEWW 0805* 180E UTA U-36442* N 4304732731 FEDERAL 14-26 WR 4903* GR 0741 FSL 1957 FEL 26 SWGE 0805* 180E UTA U-36442* N 4304732732 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36442* N 4304732733 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36442* N 4304732733 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36442* N 4304732733 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36441* N 4304732743 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36481* N 4304732743 FEDERAL 14-28 WR 4902* GR 0865 FSL 0846 FWL 28 SWGE 0805* 180E UTA U-36481* N 4304732743 FEDERAL 14-28 WR 4902* GR 1943 FSL 0246 FWL 28 SWGE 0805* 180E UTA U-36481* N 4304732745* FEDERAL 44-29 WR 4890* GR 1943 FSL 0246 FWL 28 SWGE 0805* 180E UTA U-36846* N 4304732707 FEDERAL 44-29 WR 4890* GR 1944 FSL 0714* FSL 191* SWGE 0805* 180E UTA U-36846* N 4304732707 FEDERAL 42-29 WR 4895* GR 1976 FNL 2141 FWL 29 SESE 0805* 180E UTA U-36846* N 4304732707 FEDERAL 42-39 WR 4896* GR 1904 FSL 0710* L29 NESE* 0805* 180E UTA U-36946* N 4304732707 FEDERAL 42-35 WR 4895* GR 1976 FNL 0796 FSL 29 SWGE 0805* 180E UTA U-36946* N 4304732707 FEDERAL 42-35 WR 4895* GR 1976 FNL 0796 FSL 29 SWGE 0805* 180E UTA U-36946* N 4304732707 FEDERAL 42-35 WR 4895* GR 1976 FNL 0796 FSL 29 SWGE 0805* 180E UTA M-22057* N 4304732707 FEDERAL 43-35 WR 4895* GR 1976 FNL 0796 FSL 29 SWW | | | <u> </u> | | | | | | | _ | | OW |
| N 4304732781 HARBOURTOWN FED 44-34 WR 5063° GL 0835 FSL 0500 FEL 34 SESE 0805 1706 DU U-71368 N 4304732700 FEDERAL 123-26 WR 4910° KB 2113 FSL 1844 FWL 25 NESW 0805 1806 UTA U-36442 N 4304732720 FEDERAL 13-26 WR 4903° GR 2016 FSL 0805 FWL 26 NWSW 0805 1806 UTA U-36442 N 4304732720 FEDERAL 13-26 WR 4904° GR 2016 FSL 0805 FSL 0470 FWL 26 SESW 0805 1806 UTA U-36442 N 4304732731 FEDERAL 13-26 WR 4904° GR 2016 FSL 0805 FSL 0470 FWL 26 SWNW 0805 1806 UTA U-36442 N 4304732731 FEDERAL 43-26 WR 4904° GR 2956 FSL 0470 FWL 26 SWNW 0805 1806 UTA U-36442 N 4304732732 FEDERAL 43-26 WR 4904° GR 1917 FSL 0559 FEL 27 NESE 0805 1806 UTA U-36442 N 4304732732 FEDERAL 43-27 WR 4962° GR 1917 FSL 0559 FEL 27 NESE 0805 1806 UTA U-36442 N 4304732733 FEDERAL 13-28 WR 4902° GR 0805 07 FSL 0704 FWL 28 NWSW 0805 1806 UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4902° GR 0805 FSL 0846 FWL 28 NWSW 0805 1806 UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890° GR 1917 FSL 1047 FWL 25 NWSE 0805 1806 UTA U-36442 N 4304732701 FEDERAL 43-29 WR 4890° GR 1973 FNL 2141 FWL 25 SENV 0805 1806 UTA U-36408 N 4304732701 FEDERAL 43-29 WR 4890° GR 1973 FNL 2141 FWL 25 SENV 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1973 FNL 2141 FWL 25 SENV 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1974 FNL 1786 FEL 29 NWSE 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1914 FNL 1786 FEL 29 NWSE 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1914 FSL 1911 FEL 32 NWSE 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1914 FNL 1786 FEL 29 SWSE 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1914 FNL 1786 FEL 29 SWSE 0805 1806 UTA U-31081 N 4304732701 FEDERAL 43-29 WR 4890° GR 1914 FNL 1786 FEL 29 SWSE 0805 1806 UTA U-31081 N 4304731016 N GSC 1834 PARIETTE FED 32-29 WR 4890° GR 1914 FNL 1786 FEL 29 SWSE 0805 1806 UTA U-31081 N 4304731040 | N | | | | | | A AMOUNT OF | | | | | OW |
| N 4304732780 FEDERAL #23-26 WR 4910* KB 2113 FSL 1844 FWL 22 NESW 080S 180E UTA U-38442 N 4304732720 FEDERAL 13-26 WR 4913* GR 0860 FSL 1980 FWL 26 SESW 080S 180E UTA U-38442 N 4304732720 FEDERAL 13-26 WR 4903* GR 2016 FSL 0832 FWL 26 NWSW 080S 180E UTA U-38442 N 4304732731 FEDERAL 12-26 WR 4903* GR 2956 FSL 0470 FWL 26 SWSW 080S 180E UTA U-38442 N 4304732731 FEDERAL 12-26 WR 4903* GR 2956 FSL 0470 FWL 26 SWSW 080S 180E UTA U-38442 N 4304732731 FEDERAL 43-27 WR 4862* GR 1917 FSL 0559 FEL 27 NESE 080S 180E UTA U-36442 N 4304732733 FEDERAL 43-27 WR 4862* GR 1917 FSL 0559 FEL 27 NESE 080S 180E UTA U-36442 N 4304732733 FEDERAL 14-28 WR 4902* GR 0860 FSL 0846 FWL 28 SWSW 080S 180E UTA U-36442 N 4304732733 FEDERAL 14-28 WR 4952* GR 0860 FSL 0846 FWL 28 SWSW 080S 180E UTA U-36442 N 4304732735 FEDERAL 13-28 WR 4952* GR 0860 FSL 0846 FWL 28 SWSW 080S 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4952* GR 1917 FSL 0504 FEL 29 NWSE 080S 180E UTA U-36442 N 4304731450 W PARIETTE FED 10-29 WR 4890* GR 1843 FSL 2004 FEL 29 NWSE 080S 180E UTA U-36446 N 4304732701 FEDERAL 43-29 WR 4993* KB 0660 FSL 0660 FSL 0860 FSL 080S 180E UTA U-36464 N 4304732701 FEDERAL 43-29 WR 4993* KB 0660 FSL 0660 FSL 080S 180E UTA U-36464 N 4304732701 FEDERAL 43-29 WR 4993* KB 0660 FSL 0660 FSL 080S 180E UTA U-36464 N 4304732701 FEDERAL 43-29 WR 4890* GR 1904 FSL 0710 FEL 29 NWSE 080S 180E UTA U-51081 N 4304732707 FEDERAL 43-29 WR 4890* GR 1914 FSL 1 | N | | | 1 | | | | | | | U-71368 | ow |
| N 4304732720 FEDERAL 13-26 WR 4913* GR 0660 FSL 1980 FWL 28 SESW 0805 180E UTA U-36442 N 4304732731 FEDERAL 13-26 WR 4903* GR 2016 FSL 0832 FWL 26 NWSW 0805 180E UTA U-36442 N 4304732731 FEDERAL 34-26 WR 4903* GR 2956 FSL 0470 FWL 26 SWNSW 0805 180E UTA U-36442 N 4304732732 FEDERAL 43-27 WR 4862* GR 1917 FSL 0859 FELZ7 NESE 0805 180E UTA U-36442 N 4304732733 FEDERAL 43-27 WR 4862* GR 1917 FSL 0859 FELZ7 NESE 0805 180E UTA U-36442 WR 4904*32733 FEDERAL 14-25 WR 4902* GR 0960 FSL 0846 FWL 28 SWNSW 0805 180E UTA U-36442 WR 4904*32733 FEDERAL 14-25 WR 4902* GR 0960 FSL 0846 FWL 28 SWNSW 0805 180E UTA U-36442 WR 4904*371464 PARIETTE FED 10-29 WR 4890* GR 1643 FSL 2084 FELZ9 NWSW 0805 180E UTA U-36442 WR 4904*371464 PARIETTE FED 10-29 WR 4890* GR 1643 FSL 2084 FELZ9 NWSW 0805 180E UTA U-36446 WR 4904*371464 PARIETTE FED 10-29 WR 4890* GR 1643 FSL 2084 FELZ9 NWSW 0805 180E UTA U-36466 N 4304732701 FEDERAL 44-29 WR 4993* KB 0660 FSL 0660 FSL 0660 FSL 0660 FSL 0660 F | | | | WR | | | | | | | | ow |
| N 4304732720 FEDERAL 13-26 WR 4903° GR 2018 FSL 0832 FWL 26 NWSW 0805 180E UTA U-36442 N 4304732731 FEDERAL 12-26 WR 4907° GR 2956 FSL 0470 FWL 26 SWNSW 0805 180E UTA U-36442 N 4304732847 FEDERAL 34-26 WR 4907° GR 0741 FSL 1957 FEL 26 SWSE 0805 180E UTA U-36442 N 4304732732 FEDERAL 43-27 WR 4862° GR 1917 FSL 0559 FEL 27 NESE 0805 180E UTA U-36442 N 4304732733 FEDERAL 14-28 WR 4902° GR 0860 FSL 0846 FWL 28 SWSW 0805 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4955° GR 2007 FSL 0704 FWL 28 SWSW 0805 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4955° GR 2007 FSL 0704 FWL 28 SWSW 0805 180E UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890° GR 1843 FSL 2084 FEL 29 NWSE 0805 180E UTA U-36442 N 4304732743 FEDERAL 43-29 WR 4890° GR 1976 FNL 2141 FWL 29 SENW 0805 180E UTA U-51081 N 4304732079 FEDERAL 44-29 WR 4993° KB 0660 FSL 0860 FEL 29 SESE 0805 180E UTA U-51081 N 4304732742 FEDERAL 43-29 WR 4896° GR 1904 FSL 0710 FEL 29 NESE 0805 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4896° GR 1904 FSL 0710 FEL 29 NESE 0805 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4917° GR 0712 FSL 1925 FEL 29 SWSE 0805 180E UTA U-51081 N 4304732743 FEDERAL 43-29 WR 4890° GR 1944 FSL 1914 FEL 29 SWSE 0805 180E UTA U-51081 N 4304732707 FEDERAL 43-29 WR 4895° KB 0660 FSL 0710 FEL 29 NESE 0805 180E UTA U-51081 N 4304732707 FEDERAL 33-29 WR 4890° GR 1944 FSL 1911 FEL 32 NWSE 0805 180E UTA U-51081 N 4304732707 FEDERAL 33-29 WR 4890° GR 1944 FSL 1911 FEL 32 NWSE 0805 180E UTA U-51081 N 430473116 NGC ST 33-32 WR 4890° GR 1944 FSL 1911 FEL 32 NWSE 0805 180E UTA U-51081 N 4304731270 FEDERAL 43-35 WR 4870° GR 1945 FSL 1941 FEL 35 SENE 0805 180E UTA U-51081 N 4304731350 GULF STATE 36-11 WR 4837° GR 1957 FSL 0806 FEL 35 NESE 0805 180E UTA M-22057 N 4304731350 GULF STATE 36-11 WR 4837° GR 667 FSL 0606 FEL 35 NESE 0805 180E UTA M-22057 N 4304731364 GULF STATE 36-12 WR 4882° GR 1958 FSL 0846 FSL 0848 FWL 36 NWSW 0805 180E UTA M-22057 N 4304731864 GULF STATE 36-11 WR 4837° GR 667 FSL 0846 FSL 0848 FWL 36 NWSW 0805 180E UTA M-22057 N 4304731864 | N | 4304732080 | FEDERAL #23-26 | WR | 4910° KB | | | | | | | OW |
| N 4304732731 FEDERAL 12-26 WR 4907* GR 0741 FSL 1957 FEL 26 SWNE 0805 180E UTA IL-36442 N 4304732732 FEDERAL 34-26 WR 4907* GR 0741 FSL 1957 FEL 26 SWSE 0805 180E UTA IL-75532 N 4304732732 FEDERAL 43-27 WR 4862* GR 1917 FSL 0559 FEL 27 IN-SE 0805 180E UTA IL-75532 N 4304732733 FEDERAL 14-28 WR 4902* GR 0860 FSL 0846 FWL 28 SWSW 0805 180E UTA IL-36181 N 4304732733 FEDERAL 13-28 WR 4955* GR 2007 FSL 0704 FWL 28 SWSW 0805 180E UTA IL-36181 N 4304732743 FEDERAL 13-28 WR 4955* GR 2007 FSL 0704 FWL 28 IN-SWSW 0805 180E UTA IL-36442 N 4304731464 PARIETTE FED 10-29 WR 4880° GR 1843 FSL 2017 WSL 0805 180E UTA IL-36441 N 4304732703 FEDERAL 43-29 WR 4993* KB 0660 FSL 0806 FSL 29 SENW 0805 180E UTA IL-36846 N 4304732703 FEDERAL 43-29 WR 4993* KB 0660 FSL 0806 FSL 29 SESE 0805 180E UTA IL-36181 N 4304732701 FEDERAL 43-29 WR 4993* KB 0660 FSL 0806 FSL 29 SESE 0805 180E UTA IL-36181 N 4304732701 FEDERAL 43-29 WR 4917* GR 0712 FSL 1925 FEL 29 SWSE 0805 180E UTA IL-36181 N 4304732701 FEDERAL 33-29 WR 4890* GR 1904 FSL 0710 FEL 29 IN-SEE 0805 180E UTA IL-36181 N 4304732701 FEDERAL 33-29 WR 4890* GR 1924 FSL 1915 FFL 29 SWNE 0805 180E UTA IL-36181 N 4304732701 FSDERAL 43-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWNE 0805 180E UTA IL-36181 N 4304732701 FSDERAL 43-29 WR 4870* GR 1942 FNL 1786 FSL 29 SWNE 0805 180E UTA IL-36181 N 4304732701 FSDERAL 43-29 WR 4870* GR 1942 FNL 1786 FSL 29 SWNE 0805 180E UTA IL-36181 N 4304732701 FSDERAL 43-35 WR 4870* GR 1945 FNL 0375 FWL 34 SWNW 0805 180E UTA IL-36181 N 4304732701 FSDERAL 43-35 WR 4870* GR 1945 FNL 0375 FWL 34 SWNW 0805 180E UTA IL-36181 N 4304733741 FSDERAL 43-35 WR 4870* GR 1957 FNL 0789 FWL 34 SWNW 0805 180E UTA IL-36181 N 4304733745 GULF STATE 36-11 WR 4837* GR 1957 FNL 0789 FWL 36 NWNW 0805 180E UTA IL-36181 N 4304733185 GULF STATE 36-11 WR 4837* GR 1957 FNL 0789 FWL 36 NWNW 0805 180E UTA IL-36181 N 4304733185 GULF STATE 36-11 WR 4837* GR 1957 FNL 0789 FWL 36 NWNW 0805 180E UTA IN-22057 N 430473185 GULF STATE 36-12 WR 4882* GR 1958 FNL 1959 FWL 36 NWNW 0805 180E UTA IN-22057 N 430473 | | 4304732700 | FEDERAL 24-26 | WR | 4913* GR | 0660 FSL 1980 FWL 26 | SESW | | | | | OW |
| N 4304732732 FEDERAL 43-26 WR 4907° GR 0741 FSL 1957 FEL 26 SWSE 080S 180E UTA U-75532 N 4304732732 FEDERAL 43-27 WR 4862° GR 1917 FSL 0559 FEL 27 NESE 080S 180E UTA U-36442 N 4304732733 FEDERAL 13-28 WR 4902° GR 0860 FSL 0846 FWL 28 SWSW 080S 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4955° GR 2007 FSL 0704 FWL 28 NWSW 080S 180E UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890° GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890° GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36461 N 4304732079 FEDERAL 42-29 WR 4890° GR 1978 FNL 2141 FWL 29 SENW 080S 180E UTA U-36981 N 4304732079 FEDERAL 43-29 WR 4993° KB 0660 FSL 0680 FEL 29 SESE 080S 180E UTA U-36081 N 4304732079 FEDERAL 43-29 WR 4986° GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-36081 N 43047322701 FEDERAL 43-29 WR 4917° GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-51081 N 43047322701 FEDERAL 43-29 WR 4917° GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-51081 N 43047322707 FEDERAL 23-29 WR 4930° GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-51081 N 43047322707 FEDERAL 23-35 WR 4870° GR 1914 FNL 1076 FEL 29 SWNE 080S 180E UTA U-51081 N 4304732070 FEDERAL 12-34 WR 4870° GR 1914 FNL 1076 FEL 29 SWNE 080S 180E UTA U-51081 N 4304732707 FEDERAL 12-34 WR 4835° GR 1914 FNL 1076 FEL 29 NWSE 080S 180E UTA U-51081 N 4304732707 FEDERAL 12-34 WR 4835° GR 1914 FNL 1076 FL 29 NWSE 080S 180E UTA U-51081 N 4304732702 FEDERAL 12-35 WR 4835° GR 1955 FNL 0806 FEL 35 NESE 080S 180E UTA U-51081 N 4304732702 FEDERAL 12-36 WR 4815° GR 1955 FNL 0806 FEL 35 NESE 080S 180E UTA U-51081 N 4304732702 FEDERAL 12-35 WR 4870° GR 2077 FNL 0796 FWL 34 SWNW 080S 180E UTA U-51081 N 4304731345 GULF STATE 36-13 WR 4870° GR 2077 FNL 0796 FWL 36 SWNW 080S 180E UTA U-51081 N 4304731345 GULF STATE 36-12 WR 4823° GR 1850 FNL 0806 FRL 35 NWSW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-13 WR 4870° GR 2077 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-12 WR 4823° GR 1860 FNL 1980 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731864 GULF ST | Ñ | 4304732720 | FEDERAL 13-26 | WR | 4905* GR | 2018 FSL 0832 FWL 26 | NW\$W | 080\$ | 180E | UTA | U-36442 | OW |
| N 4304732732 FEDERAL 43-27 WR 4862* GR 1917 FSL 0559 FEL 27 NESE 080S 180E UTA U-36442 N 4304732733 FEDERAL 14-28 WR 4902* GR 0860 FSL 0346 FWL 28 SVVSW 080S 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4955* GR 2007 FSL 0704 FWL 28 NWSW 080S 180E UTA U-36442 N 4304732743 FEDERAL 13-28 WR 4890* GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890* GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36481 N 4304732079 FEDERAL 44-29 WR 4892* GR 1978 FNL 2141 FWL 28 GENW 080S 180E UTA U-36846 N 4304732701 FEDERAL 44-29 WR 4993* KB 0660 FSL 0660 FSL 0660 FEL 29 NESE 080S 180E UTA U-36846 N 4304732701 FEDERAL 43-29 WR 4890* GR 1804 FCL 29 NESE 080S 180E UTA U-36841 N 4304732701 FEDERAL 43-29 WR 4917* GR 0712 FSL 1925 FEL 29 SWSE 080S 180E UTA U-36811 N 4304732701 FEDERAL 43-29 WR 4870* GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-36841 N 43047321118 NGC ST 33-32 WR 4870* GR 1914 FSL 1911 FFL 32 NWSE 080S 180E UTA U-36841 N 43047321118 NGC ST 33-32 WR 4870* GR 1914 FSL 1911 FFL 32 NWSE 080S 180E UTA U-36848 N 4304732107 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SVNNW 080S 180E UTA U-36848 N 4304731118 NGC ST 34-35 WR 4815* GR 1955 FNL 0463 FEL 35 NESE 080S 180E UTA U-51081 N 4304731345 GULF STATE 36-11 WR 4831* GR 1850 FSL 0600 FWL 36 NWNW 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-11 WR 4831* GR 1850 FSL 0600 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 GULF STATE 36-12 WR 4822* GR 1778 FNL 0785 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 WILD STATE 36-12 WR 4823* GR 1860 FNL 1980 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 WILD STATE 36-11 WR 4831* GR 1850 FSL 0608 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 WILD STATE 36-12 WR 4882* GR 1778 FNL 0785 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 WILD STATE 36-12 WR 4882* GR 1778 FNL 0785 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731345 WILD STATE 36-13 WR 4845* KB 0848 FSL 0848 FSL 0848 FWL 36 NWNW 080S 180E UTA M-22057 N 4304731360 WILD STATE 36-M WR 4845* GR 1918 FNL 0785 FWL 36 NWNW 080S 180E UTA M-22057 N 43 | Z | 4304732731 | FEDERAL 12-26 | WR | 4924* GR | 2956 FSL 0470 FWL 26 | SWNW | 0803 | 180E | UTA | U-36442 | GW |
| N 4304732733 FEDERAL 14-28 WR 4902" GR 0860 FSL 0846 FWL 28 SWSW 0805 180E UTA U-51081 N 4304732743 FEDERAL 13-28 WR 4955" GR 2007 FSL 0704 FWL 28 INWSW 0805 180E UTA U-36442 N 4304731484 PARIETTE FED 10-29 WR 4890" GR 1843 FSL 2084 FEL 29 INWSE 0805 180E UTA U-36432 N 4304731484 PARIETTE FED 6-29 WR 4892" GR 1978 FNL 2141 FWL 29 SENW 0805 180E UTA U-364845 N 4304732079 FEDERAL 44-29 WR 4993" KB 0660 FSL 0660 FSL 0660 FSL 0660 FSL 0660 IS0E UTA U-51081 N 4304732701 FEDERAL 43-29 WR 4993" KB 0660 FSL 0660 FSL 0660 FSL 0660 IS0E UTA U-51081 N 4304732702 FEDERAL 43-29 WR 4970" GR 1942 FNL 1736 FEL 29 ISWSE 0805 180E UTA U-51081 N 4304732704 FEDERAL 43-29 WR 4970" GR 1942 FNL 1736 FEL 29 ISWSE 0805 180E UTA U-51081 N 4304732707 FEDERAL 43-29 WR 4970" GR 1942 FNL 1736 FEL 29 ISWSE 0805 180E UTA U-51081 N 4304732707 FEDERAL 43-29 WR 4870" GR 1942 FNL 1736 FEL 29 ISWSE 0805 180E UTA U-51081 N 4304732707 FEDERAL 42-35 WR 4830" GR 1914 FSL 1911 FEL 32 INWSE 0805 180E UTA U-36846 N 4304732707 FEDERAL 42-35 WR 4835" GR 1945 FNL 0463 FEL 35 ISENE 0805 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4850" GR 1955 FNL 0463 FEL 35 ISENE 0805 180E UTA U-51081 N 4304732702 FEDERAL 33-35 WR 4870" GR 2077 FSL 0696 FEL 35 INESE 0805 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831" GR 1850 FSL 0600 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-12 WR 4832" GR 1960 FNL 1980 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837" GR 1850 FSL 0648 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837" GR 1850 FSL 0648 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837" GR 1850 FSL 0648 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-12 WR 4892" GR 1776 FNL 0766 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837" GR 1850 FSL 0648 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-12 WR 4896 GR 1960 FNL 1980 FWL 36 INWSW 0805 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4857 FSL 0640 FWL 36 INWSW 08 | N | 4304732847 | FEDERAL 34-26 | WR | 4907* GR | 0741 FSL 1957 FEL 26 | SWSE | 080\$ | 180E | UTA | U-75532 | OW |
| N 4304732743 FEDERAL 13-28 WR 4955* GR 2007 FSL 0704 FWL 28 NWSW 080S 180E UTA U-36442 N 4304731464 PARIETTE FED 10-29 WR 4890* GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36464 N 4304731550 WPARIETTE FED 8-29 WR 4892* GR 1978 FNL 2141 FWL 29 SENW 080S 180E UTA U-36846 N 4304732079 FEDERAL 44-29 WR 4993* KB 0660 FSL 0660 FEL 29 SESE 080S 180E UTA U-51081 N 4304732701 FEDERAL 43-29 WR 4896* GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-51081 N 4304732721 FEDERAL 34-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWNE 080S 180E UTA U-51081 N 4304732848 PARIETTE FED 32-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWNE 080S 180E UTA U-51081 N 4304731116 NGC ST 33-32 WR 4830* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-51081 N 4304732077 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1935 FNL 0463 FEL 35 SENE 080S 180E UTA U-51081 N 4304731345 GULF STATE 36-13 WR 4837* GR 2077 FSL 0690 FWL 36 NWSW 080S 180E UTA U-49430 N 4304731365 GULF STATE 36-11 WR 4837* GR 0677 FNL 0796 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731365 GULF STATE 36-12 WR 4823* GR 1778 FNL 0796 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4823* GR 1778 FNL 0796 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4823* GR 1778 FNL 0796 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4823* GR 1778 FNL 0796 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4823* GR 1778 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4823* GR 1778 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-12 WR 4823* GR 1778 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-36-W WR 4845* GR 1796 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-12 WR 4852* GR 1778 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-12 WR 4852* GR 1796 FNL 0796 FWL 36 SWNW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4852* GR 1796 FNL 0796 FWL 36 SWNW 080S 180E UT | N | 4304732732 | FEDERAL 43-27 | WR | 4862° GR | 1917 FSL 0559 FEL 27 | NESE | 2080 | 180E | UTA | U-36442 | QW |
| N 4304731464 PARIETTE FED 10-29 WR 4890° GR 1843 FSL 2084 FEL 29 NWSE 080S 180E UTA U-36946 N 4304732079 FEDERAL 44-29 WR 4993° KB 0660 FSL 0680 FEL 29 SESE 080S 180E UTA U-36946 N 4304732701 FEDERAL 43-29 WR 4886° GR 1904 FSL 0710 FEL 29 INESE 080S 180E UTA U-36946 N 4304732701 FEDERAL 43-29 WR 4886° GR 1904 FSL 0710 FEL 29 INESE 080S 180E UTA U-36946 N 4304732742 FEDERAL 33-29 WR 4817° GR 0712 FSL 1925 FEL 29 SWSE 080S 180E UTA U-36946 N 4304732742 FEDERAL 33-29 WR 48917° GR 0712 FSL 1925 FEL 29 SWSE 080S 180E UTA U-36946 N 4304732116 INGC ST 33-32 WR 4930° GR 1942 FNL 1786 FEL 29 SWSE 080S 180E UTA U-36946 N 4304732116 INGC ST 33-32 WR 4930° GR 1914 FSL 1911 FEL 32 INWSE 080S 180E UTA IU-36946 N 43047321702 FEDERAL 12-34 WR 4845° KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA IU-36081 N 4304732702 FEDERAL 42-35 WR 4815° GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA IU-36081 N 4304732702 FEDERAL 42-35 WR 4815° GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA IU-36081 N 4304731345 GJUF STATE 36-13 WR 4813° GR 1850 FSL 0800 FML 36 NWSW 080S 180E UTA IU-36081 N 4304731345 GJUF STATE 36-13 WR 4831° GR 1850 FSL 0800 FWL 36 NWSW 080S 180E UTA IU-32057 N 4304731369 GJUF STATE 36-12 WR 4832° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-32057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-32057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-13 WR 4811° GR 2015 FSL 0808 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304731892 GJUF STATE 36-12 WR 4882° GR 1778 FNL 0785 FWL 36 NWSW 080S 180E UTA IU-22057 N 4304732580 UTD STATE 36-W WR 4809° GR 2120 FSL 1945 FWL 36 NWSW 080S 180 | N | 4304732733 | FEDERAL 14-28 | WR | 4902* GR | 0860 FSL 0846 FWL 28 | SWSW | 080\$ | 180E | UTA | U-51081 | OW |
| N 4304731550 W PARIETTE FED 8-29 WR 4892* GR 1978 FNL 2141 FWL 29 SENW 080S 180E UTA U-36846 N 4304732707 FEDERAL 44-29 WR 4993* KB 0660 FSL 0680 FEL 29 SESE 080S 180E UTA U-51081 N 4304732701 FEDERAL 43-29 WR 4896* GR 1904 FSL 0710 FEL 29 NESE 080S 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4917* GR 0712 FSL 1925 FEL 29 SWSE 080S 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWSE 080S 180E UTA U-51081 N 4304732116 NGC ST 33-32 WR 4830* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-51081 N 4304732107 FEDERAL 12-34 WR 4830* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA U-51081 N 4304732702 FEDERAL 43-35 WR 4815* GR 1955 FNL 0483 FEL 35 NESE 080S 180E UTA U-51081 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-11 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-12 WR 4823* GR 1860 FNL 1860 FWL 36 NWSW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-22 WR 4823* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-22 WR 4823* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-22 WR 4823* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731864 GULF STATE 36-22 WR 4823* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-12 WR 4824* KB 0848 FSL 0848 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-32 WR 4923* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-32 WR 4923* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-32 WR 4923* GR 1860 FNL 1860 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-32 WR 4923* GR 1860 FNL 1890 FWL 36 SENW 080S 180E UTA M-22057 N 4304731894 GULF STATE 36-32 WR 4923* GR 1860 FNL 1890 FWL 36 SENW 080S 180E UTA M-2205 | N | 4304732743 | FEDERAL 13-28 | WR | 4955° GR | 2007 FSL 0704 FWL 28 | NWSW | 080\$ | 180E | ŲTA | U-36442 | OW |
| N 4304732707 FEDERAL 44-29 WR 4893* KB 0660 FSL 0660 FEL 29 SESE 0805 180E UTA U-51081 N 4304732701 FEDERAL 43-29 WR 4886* GR 1904 FSL 0710 FEL 29 NESE 0805 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWNE 0805 180E UTA U-51081 N 4304731116 NGC ST 33-32 WR 4890* GR 1942 FNL 1786 FEL 29 SWNE 0805 180E UTA U-51081 N 4304731116 NGC ST 33-32 WR 4890* GR 1942 FNL 1786 FEL 29 SWNE 0805 180E UTA U-51081 N 4304732707 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SWNW 0805 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1955 FNL 0463 FEL 35 SENE 0805 180E UTA U-51081 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 0805 180E UTA U-2057 N 4304731364 GULF STATE 36-11 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-12 WR 4890* GR 2120 FSL 1945 FWL 36 NESW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-W WR 4890* GR 2120 FSL 1945 FWL 36 SWNW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-W WR 4890* GR 2120 FSL 1945 FWL 36 SWNW 0805 180E UTA ML-22057 N 4304731892 GULF STATE 36-W WR 4890* GR 2120 FSL 1945 FWL 36 SWNW 0805 180E UTA ML-22057 N 430473160 DISTATE 36-W WR 4744* KB 0848 FSL 0848 FWL 36 SWNW 0805 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 471* GR 2051 FSL 0848 FWL 36 SWNW 0805 170E DU U-44004 N 4301331764 RIVERA FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 0905 170E DU U-44004 N 4301331764 RIVERA FEDERAL 3-1 WR 5030* | Z | 4304731464 | PARIETTE FED 10-29 | WR | 4890* GR | 1843 FSL 2084 FEL 29 | NWSE | 080\$ | 180E | UTA | U-51081 | OW |
| N 4304732701 FEDERAL 43-29 WR 4886* GR 1904 FSL 0710 FEL 29 NESE 0805 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4917* GR 0712 FSL 1925 FEL 29 SWSE 0808 180E UTA U-51081 N 4304732742 FEDERAL 34-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWSE 0808 180E UTA U-51081 N 4304731116 NGC ST 33-32 WR 4930* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-2058 N 4304731116 NGC ST 33-32 WR 4930* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-2058 N 4304732077 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1955 FNL 0463 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4815* GR 1955 FNL 0463 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731360 GULF STATE 36-11 WR 4837* GR 0677 FNL 0706 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4832* GR 1776 FNL 0706 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-22 WR 4923* GR 1860 FNL 1980 FWL 36 SWNW 080S 180E UTA ML-22057 N 43047318692 GULF STATE 36-2 WR 4923* GR 1860 FNL 1980 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731860 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304731860 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0685 FWL 36 NESW 080S 180E UTA ML-22057 N 4304731416 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0685 FWL 36 NESW 080S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5156* GR 2051 FSL 0685 FWL 36 NESW 080S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5156* GR 2051 FSL 0869 FNL 030 SENE 090S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-1 WR 5103* GR 2050 FSL 2008 FNL 030 SENE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-1 WR 5103* GR 2050 FSL 2008 FNL 030 SENE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5030 GR 2006 FSL 203 FSL 2009 1 | N | 4304731550 | W PARIETTE FED 6-29 | WR | 4892* GR | 1978 FNL 2141 FWL 29 | SENW | 0805 | 180E | UTA | U-36846 | OW |
| N 4304732742 FEDERAL 34-29 WR 4917* GR 0712 FSL 1925 FEL 29 SWSE 080S 180E UTA U-51081 N 4304732848 PARIETTE FED 32-29 WR 4870* GR 1942 FNL 1786 FEL 29 SWNE 080S 180E UTA U-36848 N 4304731116 NGC ST 33-32 WR 4930* GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA U-36848 N 4304732707 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4870* GR 2077 FSL 0696 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA U-2057 N 4304731350 GULF STATE 36-11 WR 4837* GR 0677 FNL 0796 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-22 WR 4882* GR 1778 FNL 0782 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1960 FWL 36 NWSW 080S 180E UTA ML-22057 N 43047312581 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304731451 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0683 FWL 31 NWSW 080S 180E UTA ML-22057 N 4304731461 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0683 FWL 31 NWSW 080S 180E UTA ML-22057 N 4304731670 PINEHURST FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNW 080S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-8 WR 5030* GR 1945 FSL 0648 FWL 03 SENW 080S 170E DU U-44004 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030* GR 1986 FNL 1979 FWL 03 SENW 080S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENW 080S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030* GR 1960 FSL 2008 FWL 03 NESE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030* GR 1960 FSL 2008 FWL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-8 WR 5030* GR 1960 FSL 2008 FWL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-11 WR 5123* GR 2000 FSL 2008 FWL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2100 FSL 200 FS | 2 | 4304732079 | FEDERAL 44-29 | WR | 4993° KB | 0660 FSL 0660 FEU 29 | SESE | 0805 | 180E | UTA | U-51081 | OW |
| N 4304732848 PARIETTE FED 32-29 WR 4870° GR 1942 FNL 1786 FEL 29 SWNE 080S 180E UTA U-36848 N 4304731116 NGC ST 33-32 WR 4930° GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA ML-22058 N 4304732077 FEDERAL 12-34 WR 4845° KB 1671 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815° GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4870° GR 2077 FSL 0696 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831° GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731345 GULF STATE 36-11 WR 4831° GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882° GR 1778 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-12 WR 4892° GR 1778 FNL 0796 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731289 GULF STATE 36-22 WR 4923° GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304731280 UTD STATE 36-K WR 4809° GR 2120 FSL 1945 FWL 36 SENW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA U-30103 N 43013330642 MONUMENT BUTTE 1-3 WR 5156° GR 1946 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 43013331764 MONUMENT BUTTE 1-3 WR 5156° GR 1946 FSL 0816 FWL 03 SENW 090S 170E DU U-44004 N 43013331764 PINEHURST FEDERAL 3-7 WR 5096° GR 2002 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030° GR 1992 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-11 WR 5108 GR 2100 FSL 2100 FSL 2100 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-11 WR 5108 GR 2100 FSL 2100 FSL 2100 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-0 | Z | 4304732701 | FEDERAL 43-29 | WR | 4886* GR | 1904 FSL 0710 FEL 29 | NESE | 080\$ | 180E | UTA | U-51081 | low |
| N 4304731118 NGC ST 33-32 WR 4930° GR 1914 FSL 1911 FEL 32 NWSE 080S 180E UTA ML-22058 N 4304732077 FEDERAL 12-34 WR 4845° KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815° GR 1955 FNL 0463 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4870° GR 2077 FSL 0696 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831° GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731360 GULF STATE 36-11 WR 4837° GR 0677 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-12 WR 4862° GR 1778 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731289 GULF STATE 36-22 WR 4923° GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-W WR 4809° GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744° KB 0848 FSL 0648 FWL 36 NESW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA ML-22057 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0848 FWL 36 SWNW 080S 190E UTA U-30103 N 4301330610 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0848 FWL 33 SENW 080S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 080S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030° GR 1960 FNL 0660 FEL 03 SENE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-1 WR 5030° GR 2060 FSL 203 SENE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-1 WR 5030° GR 2050 FSL 2060 FSL 203 NESE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-1 WR 5030° GR 2050 FSL 2060 FSL 203 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2050 FSL 2060 FSL 203 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2050 FSL 2060 FSL 203 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2050 FSL 2060 FSL 203 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR | N | 4304732742 | FEDERAL 34-29 | WR | 4917* GR | 0712 FSL 1925 FEL 29 | SWSE | 0808 | 180E | UTA | U-51081 | OW |
| N 4304732077 FEDERAL 12-34 WR 4845* KB 1571 FNL 0375 FWL 34 SWNW 080S 180E UTA U-51081 N 4304732702 FEDERAL 42-35 WR 4815* GR 1955 FNL 0483 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4870* GR 2077 FSL 0896 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837* GR 0677 FNL 0796 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4301330842 MONUMENT BUTTE 1-3 WR 4871* GR 2051 FSL 0883 FWL 31 NWSW 080S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5105* GR 1945 FSL 0846 FWL 03 SWNW 080S 170E DU U-44004 N 43013331764 RIVIERA FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NWSE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NWSE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NWSE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | Ñ | 4304732848 | PARIETTE FED 32-29 | WR | 4870" GR | 1942 FNL 1786 FEL 29 | SWNE | 080\$ | 180E | UTA | U-36846 | OW |
| N 4304732702 FEDERAL 42-35 WR 4815° GR 1955 FNL 0463 FEL 35 SENE 080S 180E UTA U-51081 N 4304732721 FEDERAL 43-35 WR 4870° GR 2077 FSL 0696 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831° GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837° GR 0677 FNL 0796 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882° GR 1778 FNL 0782 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923° GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809° GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744° KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0883 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0816 FWL 03 NWSW 080S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 080S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 | N· | 4304731116 | NGC ST 33-32 | WR | 4930° GR | 1914 FSL 1911 FEL 32 | NWSE | 0808 | 180E | UTA | ML-22058 | low |
| N 4304732721 FEDERAL 43-35 WR 4870* GR 2077 FSL 0696 FEL 35 NESE 080S 180E UTA U-49430 N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731360 GULF STATE 36-11 WR 4837* GR 0677 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 WIDD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0836 FWL 31 NWSW 080S 180E UTA ML-22057 N 4301330642 MONUMENT BUTTE 1-3 WR 5156* GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107* GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5096* GR 2092 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304732077 | FEDERAL 12-34 | WR | 4845* KB | 1571 FNL 0375 FWL 34 | SWNW | 0808 | 180E | UTA | U-51081 | OW |
| N 4304731345 GULF STATE 36-13 WR 4831° GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837° GR 0677 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882° GR 1778 FNL 0782 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923° GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809° GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744° KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304732581 WIDDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 180E UTA ML-22057 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5090° GR 2092 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304732702 | FEDERAL 42-35 | WR | 4815* GR | 1955 FNL 0463 FEL 35 | SENE | 0805 | 180E | UTA | U-51081 | low. |
| N 4304731345 GULF STATE 36-13 WR 4831* GR 1850 FSL 0600 FWL 36 NWSW 080S 180E UTA ML-22057 N 4304731350 GULF STATE 36-11 WR 4837* GR 0677 FNL 0796 FWL 36 NWNW 080S 180E UTA ML-22057 N 4304731864 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0683 FWL 31 NWSW 080S 180E UTA ML-22057 N 4301330642 MONUMENT BUTTE 2-3 WR 5156* GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107* GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5090* GR 2082 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-8 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FEDERAL 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304732721 | FEDERAL 43-35 | WR | 4870* GR | 2077 FSL 0696 FEL 35 | NESE | 0808 | 180E | UTA | U-49430 | OW |
| N 4304731864 GULF STATE 36-12 WR 4882* GR 1778 FNL 0782 FWL 36 SWNW 080S 180E UTA ML-22057 N 4304731892 GULF STATE 36-22 WR 4923* GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156* GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107* GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU U-44004 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304731345 | GULF STATE 36-13 | WR | 4831* GR | 1850 FSL 0600 FWL 36 | NWSW | | | | | OW |
| N 4304731892 GULF STATE 36-22 WR 4923° GR 1860 FNL 1980 FWL 36 SENW 080S 180E UTA ML-22057 N 4304732580 UTD STATE 36-K WR 4809° GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744° KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | Z | 4304731350 | GULF STATE 36-11 | WR | 4837* GR | 0677 FNL 0796 FWLI36 | WWW | 0805 | 180E | UTA | ML-22057 | low |
| N 4304732580 UTD STATE 36-K WR 4809* GR 2120 FSL 1945 FWL 36 NESW 080S 180E UTA ML-22057 N 4304732581 UTD STATE 36-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0836 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156* GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107* GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096* GR 2092 FNL 1999 FEL 03 SWNE 090S 170E DU U-44004 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU G-1252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | 7 | 4304731864 | GULF STATE 36-12 | WR | 4882* GR | 1778 FNL 0782 FWL 36 | SWNW | 080\$ | 180E | UTA | ML-22057 | OW |
| N 4304732581 UTD STATE 38-M WR 4744* KB 0848 FSL 0648 FWL 36 SWSW 080S 180E UTA ML-22057 N 4304731415 WILDROSE FEDERAL 31-1 WR 4871* GR 2051 FSL 0683 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156* GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107* GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304731892 | GULF STATE 36-22 | WR | 4923* GR | 1860 FNL 1980 FWL 36 | SENW | 0805 | 180Ë | UTA | ML-22057 | OW |
| N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0883 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | 7 | 4304732580 | UTD STATE 36-K | WR | 4809* GR | 2120 FSL 1945 FWL 36 | NESW | 0805 | 180E | UTA | ML-22057 | low |
| N 4304731415 WILDROSE FEDERAL 31-1 WR 4871° GR 2051 FSL 0883 FWL 31 NWSW 080S 190E UTA U-30103 N 4301330642 MONUMENT BUTTE 1-3 WR 5156° GR 1945 FSL 0816 FWL 03 NWSW 090S 170E DU U-44004 N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304732581 | UTD STATE 36-M | WR | 4744* KB | 0848 FSL 0648 FWL 36 | SWSW | 080S | 180E | UTA | ML-22057 | low |
| N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331760 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1960 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4304731415 | WILDROSE FEDERAL 31-1 | WR | | 2051 FSL 0683 FWLI31 | NWSW | 0805 | 190E | UTA | U-30103 | ow |
| N 4301330810 MONUMENT BUTTE 2-3 WR 5107° GR 1918 FNL 1979 FWL 03 SENW 090S 170E DU U-44004 N 4301331780 PINEHURST FEDERAL 3-7 WR 5096° GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4301330642 | MONUMENT BUTTE 1-3 | WR | 5156" GR | 1945 FSL 0816 FWL 03 | NWSW | 0908 | 170E | DU | U-44004 | low |
| N 4301331760 PINEHURST FEDERAL 3-7 WR 5096* GR 2062 FNL 1999 FEL 03 SWNE 090S 170E DU 61252 N 4301331761 PINEHURST FEDERAL 3-8 WR 5030* GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331764 RIVIERA FEDERAL 3-11 WR 5123* GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | N | 4301330810 | MONUMENT BUTTE 2-3 | | | | | | | | The state of the state of | low |
| N 4301331761 PINEHURST FEDERAL 3-8 WR 5030° GR 1980 FNL 0660 FEL 03 SENE 090S 170E DU 61252 N 4301331784 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | | 4301331760 | PINEHURST FEDERAL 3-7 | | | | | | | | | low |
| N 4301331764 RIVIERA FEDERAL 3-11 WR 5123° GR 2050 FSL 2008 FWL 03 NESW 090S 170E DU U-44004 N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | $\overline{}$ | | | | | | | | | | | ow |
| N 4301332183 RIVIERA FED 3-9 WR 5030 GR 1922 FSL 0605 FEL 03 NESE 090S 170E DU U-44004 N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | | | AND DECEMBER OF THE PROPERTY O | | | | | | *: | | | low |
| N 4301332184 RIVIERA FED 3-10 WR 5108 GR 2100 FSL 2190 FEL 03 NWSE 090S 170E DU U-44004 | | | | | | | | | | | | low |
| | | | | | | | | | | | | ow |
| | | | FEDERAL 15-1-B | | 5177* GR | | | | | - | U-44429 | low l |
| N 4304732777 BIRKDALE FED 13-34 WR 5067° GR 1768 FSL 0615 FWL 34 NWSW 090S 180E UTA U-68618 | | | | | **** | | | | | | <u> </u> | low |

END OF EXHIBIT

RECEIVED

APR 2 6 2004

DIV. OF OIL, GAS & MAINING

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

ROUTING

1. GLH

2. CDW

3. FILE

Change of Operator (Well Sold)

Designation of Agent/Operator

X Operator Name Change

Merger

| The operator of the well(s) listed below | ow has char | nged, ef | fective: | | 4/ | 15/2004 | | | _ |
|---|---|----------|----------|--------------------|---------------|---------------|--------------|----------------|-------------------------|
| FROM: (Old Operator): | | | | TO: (New O | perator): | | | | 1 |
| N9660-Wildrose Resources Corporation 3121 Cherryridge Road Englewood, CO 80110-6007 | N5160-Inland Production Company 1401 17th St, Suite 1000 Denver, CO 80202 | | | | | | | | |
| Phone: 1-(303) 761-9965 | | | | Phone: 1-(303) | 993-0102 | | | | |
| CA | No. | | | Unit: | | | | | _ |
| WELL(S) | | | | | | | | | ╛ |
| NAME | SEC | TWN | RNG | API NO | ENTITY NO | LEASE TYPE | WELL TYPE | WELL STATUS | |
| HARBOURTOWN FED 21-33 | 33 | 080S | 170E | 4301331914 | | Federal | P | OW | Τ |
| HARBOURTOWN FED 42-33 | 33 | 080S | 170E | 4301331915 | 12310 | Federal | P | OW | Ι |
| HARBOURTOWN FED 23-34 | 34 | 080S | 170E | 4301331916 | 12320 | Federal | P | OW | C |
| HARBOURTOWN FED 44-34 | 34 | 080S | 170E | 4301331917 | 1232 | Federal | P | OW | Τ |
| FEDERAL #23-26 | 26 | 080S | 180E | 4304732080 | / 1126: | Federal | P | OW | |
| FEDERAL 24-26 | 26 | 080S | 180E | 4304732700 | 11808 | Federal | P | OW | I |
| FEDERAL 13-26 | 26 | 080S | 180E | 4304732720 | 11832 | Federal | P | OW | |
| FEDERAL 12-26 | 26 | 080S | 180E | 4304732731 | 11890 | Federal | P | GW | Ι |
| FEDERAL 34-26 | 26 | 080S | 180E | 4304732847 | 12123 | Federal | P | OW | Ι |
| FEDERAL 43-27 | 27 | 080S | 180E | 4304732732 | 11903 | Federal | S | OW | Τ |
| FEDERAL 14-28 | 28 | 080S | 180E | 4304732733 | V 11908 | Federal | S | OW | I |
| FEDERAL 13-28 | 28 | 080S | 180E | 4304732743 | 1191: | Federal | TA | ow | I |
| PARIETTE FED 10-29 | 29 | 080S | 180E | 4304731464 | 1428 | Federal | Р | ow | Ι |
| W PARIETTE FED 6-29 | 29 | 080S | 180E | 4304731550 | 990: | Federal | S | ow | Ι |
| FEDERAL 44-29 | 29 | 080S | 180E | 4304732079 | 1126′ | Federal | S | OW | Ι |
| FEDERAL 43-29 | 29 | 080S | 180E | 4304732701 | 11810 | Federal | P | ow | I |
| FEDERAL 34-29 | 29 | 080S | 180E | 4304732742 | √ 1191 | Federal | P | ow | |
| PARIETTE FED 32-29 | 29 | 080S | 180E | 4304732848 | 1214 | Federal | P | OW | |
| FEDERAL 12-34 | 34 | 080S | 180E | 4304732077 | | Federal | S | OW | $oldsymbol{\mathbb{L}}$ |
| FEDERAL 42-35 | 35 | 080S | 180E | 4304732702 | 1181 | Federal | S | OW | \prod |

OPERATOR CHANGES DOCUMENTATION

| Enter date | e after | each | listed | item is | completed |
|------------|---------|------|--------|---------|-----------|
|------------|---------|------|--------|---------|-----------|

1. (R649-8-10) Sundry or legal documentation was received from the FORMER operator on:

4/26/2004

- 2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on 4/26/2004
- 3. The new company was checked on the Department of Commerce, Division of Corporations Database on:

12/10/2003

| 4. | Is the new operator registered in the State of Utah: |
|----|--|
| | |

YES Business Number:

755627-0143

| 5. | If NO, | the | operator | was | contacted | contacted | on: |
|----|--------|-----|----------|-----|-----------|-----------|-----|
|----|--------|-----|----------|-----|-----------|-----------|-----|

| 6. (| R649-9-2) Waste Management Plan has been received on: | IN PLACE | - | |
|------------|--|------------------|--------------------------------|------------------|
| 7. | Federal and Indian Lease Wells: The BLM and or the E or operator change for all wells listed on Federal or Indian leases or | | ed the merger, name cha- | ange, |
| 8. | Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for | wells listed on: | n/a | |
| 9. | Federal and Indian Communization Agreements ("Communication Agreements ("Communization Agreements ("Co | | n/a | |
| 10 | . Underground Injection Control ("UIC" The Division for the enhanced/secondary recovery unit/project for the water disp | | | ority to Inject, |
| D A | ATA ENTRY: | 1/00/00/0 | | <u> </u> |
| 1. | Changes entered in the Oil and Gas Database on: | 4/28/2004 | - | |
| 2. | Changes have been entered on the Monthly Operator Change Sp. | read Sheet on: | 4/28/2004 | |
| 3. | Bond information entered in RBDMS on: | 4/28/2004 | _ | |
| 4. | Fee wells attached to bond in RBDMS on: | 4/28/2004 | _ | |
| 5. | Injection Projects to new operator in RBDMS on: | n/a_ | _ | |
| 6. | Receipt of Acceptance of Drilling Procedures for APD/New on: | | 4/28/2004 | |
| SI | TATE WELL(S) BOND VERIFICATION: | | | |
| 1. | State well(s) covered by Bond Number: | 4021509 | _Wildrose | |
| | EDERAL WELL(S) BOND VERIFICATION: Federal well(s) covered by Bond Number: | UT0056 | | |
| IN 1. | DIAN WELL(S) BOND VERIFICATION: Indian well(s) covered by Bond Number: | n/a | | |
| | EE WELL(S) BOND VERIFICATION: (R649-3-1) The NEW operator of any fee well(s) listed covered by | Bond Number | RN4471290 | |
| 2. | The FORMER operator has requested a release of liability from the Division sent response by letter on: | eir bond on: N/A | N/A | |
| | EASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been cont of their responsibility to notify all interest owners of this change on | | ed by a letter from the Divisi | on |
| C | DMMENTS: | | | |
| _ | | | | |
| _ | | | | |
| | | | | |
| _ | | | ···· | |

EXHIBIT "A" Attached to Sundry Notices

Wildrose Resources Corporation and Inland Production Company

| 10000000 | | | | on Francisco | | | | , | | | |
|---|------------|-----------------------|-----------------|--------------|----------------------|------|-------|--------|-------|----------|------|
| 1000.0000000000000000000000000000000000 | API | | *************** | Elev | | | | | | Lease | Type |
| N_ | | REX LAMB 34-1 | WR | 4932* GR | 2116 FNL 2132 FEL 34 | 1 | | 010E | JTA | FEE | OW |
| N | | REX LAMB 34-2 | WR | 4932* GR | 2018 FNL 1068 FEL 34 | | 0408 | 010E L | JTA | FEE | OW |
| N | | HARBOURTOWN FED 21-33 | WR | 5129* GR | 0513 FNL 1938 FWL 33 | | 080S | 170E | OU | U-71368 | OW |
| N | | HARBOURTOWN FED 42-33 | WR | 5128* GR | 1954 FNL 0851 FEL 33 | SENE | 080\$ | 170E [| 5U | U-71368 | ow |
| N | | HARBOURTOWN FED 23-34 | WR | 5088* GR | 1943 FSL 2162 FWL 34 | 1 | 080\$ | 170E [| ΣŪ | U-71368. | OW |
| N_ | | HARBOURTOWN FED 44-34 | WR | 5063* GL | 0835 FSL 0500 FEL 34 | SESE | 080S | 170E C | ΣÜ | U-71368 | ow |
| N | | FEDERAL #23-26 | WR | 4910* KB | 2113 FSL 1844 FWL 26 | NESW | 080S | 180E L | JTA | U-36442 | low |
| N | | FEDERAL 24-26 | WR | 4913* GR | 0660 FSL 1980 FWL 26 | SESW | 0808 | 180E L | JTA | U-36442 | low |
| N | | FEDERAL 13-26 | WR | 4905* GR | 2018 FSL 0832 FWL 26 | NWSW | 0808 | | _ | U-36442 | low |
| N | 4304732731 | FEDERAL 12-26 | WR | 4924* GR | 2956 FSL 0470 FWL 26 | SWNW | 0808 | 180E L | JTA | U-36442 | GW |
| N | 4304732847 | FEDERAL 34-26 | WR | 4907* GR | 0741 FSL 1957 FEL 26 | SWSE | 080\$ | | | U-75532 | low |
| N | | FEDERAL 43-27 | WR | 4862* GR | 1917 FSL 0559 FEL 27 | NESE | 080\$ | 180E L | JTA | U-36442 | ow |
| N_ | 4304732733 | FEDERAL 14-28 | WR | 4902* GR | 0860 FSL 0846 FWL 28 | SWSW | 080\$ | | | U-51081 | low |
| N | | FEDERAL 13-28 | WR | 4955* GR | 2007 FSL 0704 FWL 28 | NWSW | 080\$ | | | U-36442 | low |
| N | | PARIETTE FED 10-29 | WR | 4890* GR | 1843 FSL 2084 FEL 29 | NWSE | 0805 | 180E L | ĴΤΑ | U-51081 | low |
| N | | W PARIETTE FED 6-29 | WR | 4892* GR | 1978 FNL 2141 FWL 29 | SENW | 080\$ | | | U-36846 | low |
| N | 4304732079 | FEDERAL 44-29 | WR | 4993* KB | 0660 FSL 0660 FEL 29 | SESE | 080\$ | | | U-51081 | ow |
| N | 4304732701 | FEDERAL 43-29 | WR | 4886* GR | 1904 FSL 0710 FEL 29 | NESE | 080S | | | U-51081 | low |
| N | | FEDERAL 34-29 | WR | 4917* GR | 0712 FSL 1925 FEL 29 | SWSE | 0805 | | | U-51081 | ow |
| N | 4304732848 | PARIETTE FED 32-29 | WR | 4870* GR | 1942 FNL 1786 FEL 29 | SWNE | 080\$ | 180E L | ITA | U-36846 | low |
| N | 4304731116 | NGC ST 33-32 | WR | 4930* GR | 1914 FSL 1911 FEL 32 | NWSE | 080\$ | | | ML-22058 | ow |
| N | 4304732077 | FEDERAL 12-34 | WR | 4845* KB | 1571 FNL 0375 FWL 34 | SWNW | 080\$ | | | U-51081 | low |
| N | | FEDERAL 42-35 | WR | 4815* GR | 1955 FNL 0463 FEL 35 | SENE | 0805 | | | U-51081 | low |
| N | | FEDERAL 43-35 | WR | 4870* GR | 2077 FSL 0696 FEL 35 | NESE | 0805 | 180E U | ITA | U-49430 | low |
| N_ | | GULF STATE 36-13 | WR | 4831* GR | 1850 FSL 0600 FWL 36 | NWSW | | | | ML-22057 | low |
| N | 4304731350 | GULF STATE 36-11 | WR | 4837* GR | 0677 FNL 0796 FWL 36 | NWNW | | | | ML-22057 | low |
| N | 4304731864 | GULF STATE 36-12 | WR | 4882* GR | 1778 FNL 0782 FWL 36 | SWNW | 080\$ | | | ML-22057 | ow |
| N | 4304731892 | GULF STATE 36-22 | WŖ | 4923* GR | 1860 FNL 1980 FWL 36 | SENW | 080S | 180E U | ITA I | ML-22057 | low |
| N_ | 4304732580 | UTD STATE 36-K | WR | 4809* GR | 2120 FSL 1945 FWL 36 | NESW | 080\$ | 180E U | ITA | ML-22057 | low |
| N | 4304732581 | UTD STATE 36-M | WR | 4744* KB | 0848 FSL 0648 FWL 36 | SWSW | 080S | 180E U | TA I | ML-22057 | ow |
| N | 4304731415 | WILDROSE FEDERAL 31-1 | WR | 4871* GR | 2051 FSL 0683 FWL 31 | NWSW | 080\$ | | | J-30103 | ow |
| N | | MONUMENT BUTTE 1-3 | WR | 5156* GR | 1945 FSL 0816 FWL 03 | NWSW | 0908 | 170E D | i U | J-44004 | ow |
| N | | MONUMENT BUTTE 2-3 | WR | 5107* GR | 1918 FNL 1979 FWL 03 | SENW | 0908 | 170E D | υl | J-44004 | ow |
| N | 4301331760 | PINEHURST FEDERAL 3-7 | WR | 5096* GR | 2062 FNL 1999 FEL 03 | SWNE | 0908 | 170E D | | 31252 | ow |
| N | 4301331761 | PINEHURST FEDERAL 3-8 | WR | 5030* GR | 1980 FNL 0660 FEL 03 | SENE | 0908 | 170E D | U e | 31252 | ow |
| N | 4301331764 | RIVIERA FEDERAL 3-11 | WR | 5123* GR | | NESW | 0908 | 170E D | u li | J-44004 | ow |
| N | 4301332183 | RIVIERA FED 3-9 | WR | 5030 GR | | NESE | | 170E D | | J-44004 | ow |
| N | | RIVIERA FED 3-10 | WR | 5108 GR | 2100 FSL 2190 FEL 03 | NWSE | 0908 | 170E D | | | ow |
| N | | FEDERAL 15-1-B | WR | 5177* GR | 0660 FNL 1983 FEL 15 | NWNE | 0908 | 170E D | υli | | ow |
| N | 4304732777 | BIRKDALE FED 13-34 | WR · | 5067* GR | 1768 FSL 0615 FWL 34 | NWSW | 0905 | 180E U | TAI | J-68618 | ow |

END OF EXHIBIT

FORM 3160-5

to any matter within its jurisdiction.

| FURM | APPROVED |
|------|----------|

| (June 1990) DEFARTIVIENT OF | THE INTERIOR | Budged Bureau No. 1004-0135 |
|---|--|--|
| BUREAU OF LANI | D MANAGEMENT | Expires March 31, 1993 |
| • | | 5. Lease Designation and Serial No. |
| SUNDRY NOTICES AND RE | PORTS ON WELLS | See Attached Exhibit |
| Do not use this form for proposals to drill or | | 6. If Indian, Allottee or Tribe Name |
| Use "APPLICATION FOR PE | RMIT -" for such proposals | |
| | | |
| CUDANTIAL | | 7. If unit or CA, Agreement Designation |
| SUBMIT IN T | APR 2 6 2004 | |
| Type of Well Gas well Other | | - * / |
| X Oil Well Gas well Other | | 8. Well Name and No. |
| 2. Name of Operator | Ву | See Attached Exhibit |
| INLAND PRODUCTION COMPANY | | 9. API Well No. |
| 3. Address and Telephone No. | | See Attached Exhibit |
| 1401 17TH STREET, SUITE 1000, I | DENVER, CO 80202 (303)893-0102 | 10. Field and Pool, or Exploratory Area |
| 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) | | |
| | | 11. County or Parish, State |
| | | Uintah Co., Utah |
| CHECK APPROPRIATE BOX(s) TO | INDICATE NATURE OF NOTICE, REPORT, | OR OTHER DATA |
| TYPE OF SUBMISSION | TYPE OF ACTI | ~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
| | Abandonment | Change of Plans |
| Notice of Intent | | |
| · | Recompletion | New Construction |
| Subsequent Report | Plugging Back | Non-Routine Fracturing |
| | Casing repair | Water Shut-off |
| Final Abandonment Notice | Altering Casing | Conversion to Injection |
| | X Other Change of Operator | Dispose Water |
| | | (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) |
| 13. Describe Proposed or Completed Operations (Clearly state all pertia | nent details, and give pertinent dates, including estimated date of starting a | |
| drilled, give subsurface locations and measured and true ver | tical depths for all markers and zones pertinent to this work) | |
| | | |
| • | | |
| Effective 4/15/04, Inland Production Compa | ny, as Contract Operator, will take over oper | ations of the attached referenced wells. |
| The previous operator was: | | |
| | | |
| Wildrose Resource | | |
| 3121 Cherryridge | | |
| Englewood, Color | ado 80110-6007 | |
| FIG. 1: AIAFIOA Intend Denderking Occurs | and a Company of Company in an annual bloom of | |
| · | ny, as Contract Operator, is responsible und | |
| leases for operations conducted on the leas | ed lands or a portion thereof under BLM Bone | a No. 010056 Issued by Hartiord. |
| | | |
| I hereby certify that the foregoing is true and correct . (Current Contract | t Operator) | |
| But & Commister | Title President, Inland Production Compan | 4/15/04 |
| Bill I. Pennington | Trestacht, mana i Toddolon Compan | y Date |
| | | |
| (This space of Federal or State office use.) | | |
| Kil Aula | Petroleum Engineer | 4 · · - |
| Approved by | Title Fettoleum Engineer | Date_5/20/04 |
| Conditions of approval, if any: | | · |

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly to make to any department of the United States any false, fictitious or fraudulent statements or representations as



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Vernal Field Office 170 South 500 East Vernal, UT 84078

(435) 781-4400 Fax: (435) 781-4410 http://www.blm.gov/utah/vernal

IN REPLY REFER TO: 3162.3 UT08300



May 21, 2004

Bill I. Pennington Inland Production Company 1401 17th Street, Suite 1000 Denver, Colorado 80202

Re: Wells: Federal 14-28,

SWSW, Sec. 28, T8S, R18E

Pariette Federal 10-29.

NWSE, Sec. 29, T8S, R18E

Federal 34-29.

SWSE, Sec. 29, T8S, R18E

Federal 44-29.

SESE, Sec. 29, T8S, R18E

Uintah County, Utah Lease No. U-75532

Dear Mr. Pennington:

This correspondence is in regard to the self-certification statement submitted requesting a change in operator for the referenced wells. After a review by this office, the change in operator request is approved. Effective immediately, Inland Production Company is responsible for all operations performed on the referenced wells. All liability will now fall under your bond, BLM Bond No. UT0056, for all operations conducted on the referenced wells on the leased land.

If you have any other questions concerning this matter, please contact Leslie Walker of this office at (435) 781-4497.

Sincerely,

Kirk Fleetwood Petroleum Engineer

cc:

UDOGM

Wildrose Resources Corp.

RECEIVED

MAY 2 1 2004

DIV. OF OIL, GAS & MINING





Office of the Secretary of State

The undersigned, as Secretary of State of Texas, does hereby certify that the attached is a true and correct copy of each document on file in this office as described below:

Newfield Production Company Filing Number: 41530400

Articles of Amendment

September 02, 2004

In testimony whereof, I have hereunto signed my name officially and caused to be impressed hereon the Seal of State at my office in Austin, Texas on September 10, 2004.





Secretary of State

ARTICLES OF AMENDMENT TO THE ARTICLES OF INCORPORATION OF INLAND PRODUCTION COMPANY

In the Office of the Secretary of State of Texas

SEP 02 2004

Corporations Section

Pursuant to the provisions of Article 4.04 of the Texas Business Corporation Act (the "TBCA"), the undersigned corporation adopts the following articles of amendment to the articles of incorporation:

ARTICLE 1 - Name

The name of the corporation is Inland Production Company.

ARTICLE 2 - Amended Name

The following amendment to the Articles of Incorporation was approved by the Board of Directors and adopted by the shareholders of the corporation on August 27, 2004.

The amendment alters or changes Article One of the Articles of Incorporation to change the name of the corporation so that, as amended, Article One shall read in its entirety as follows:

"ARTICLE ONE - The name of the corporation is Newfield Production Company."

ARTICLE 3 - Effective Date of Filing

This document will become effective upon filing.

The holder of all of the shares outstanding and entitled to vote on said amendment has signed a consent in writing pursuant to Article 9.10 of the TBCA, adopting said amendment, and any written notice required has been given.

IN WITNESS WHEREOF, the undersigned corporation has executed these Articles of Amendment as of the 1st day of September, 2004.

INLAND RESOURCES INC.

Susan G. Riggs, Treasurer



United States Department of the Interior



BUREAU OF LAND MANAGEMENT Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155 http://www.blm.gov

IN REPLY REFER TO: 3106 (UT-924)

September 16, 2004

Memorandum

To:

Vernal Field Office

From:

Acting Chief, Branch of Fluid Minerals

Subject:

Merger Approval

Attached is an approved copy of the name change recognized by the Utah State Office. We have updated our records to reflect the merger from Inland Production Company into Newfield Production Company on September 2, 2004.

Milas Louters

Michael Coulthard Acting Chief, Branch of Fluid Minerals

Enclosure

1. State of Texas Certificate of Registration

cċ:

MMS, Reference Data Branch, James Sykes, PO Box 25165, Denver CO 80225 State of Utah, DOGM, Attn: Earlene Russell, PO Box 145801, SLC UT 84114

Teresa Thompson Joe Incardine Connie Seare

115

| • | | | | | |
|---------|--------|--------|--------|--------------------|--|
| UTSL- | 15855 | 61052 | 73088 | 76561 | |
| 071572A | 16535 | 62848 | 73089 | 76787 | |
| 065914 | 16539 | 63073B | 73520A | 76808 | |
| | 16544 | 63073D | 74108 | 76813 | |
| | 17036 | 63073E | 74805 | 76954 | |
| | 17424 | 63073O | 74806 | 76956 | |
| | 18048 | 64917 | 74807 | 77233 | |
| UTU- | 18399 | 64379 | 74808 | 77234 | |
| | 19267 | 64380 | 74389 | 77235 | |
| 02458 | 26026A | 64381 | 74390 | 77337 | |
| 03563 | 30096 | 64805 | 74391 | 77338 | |
| 03563A | 30103 | 64806 | 74392 | 77339 | |
| 04493 | 31260 | 64917 | 74393 | 77357 | |
| 05843 | 33992 | 65207 | 74398 | 77359 | |
| 07978 | 34173 | 65210 | 74399 | 77365 | |
| 09803 | 34346 | 65635 | 74400 | 77369 | |
| 017439B | 36442 | 65967 | 74404 | 77370 | |
| 017985 | 36846 | 65969 | 74405 | 77546 | |
| 017991 | 38411 | 65970 | 74406 | 77553· | |
| 017992 | 38428 | 66184 | 74411 | 77554 | |
| 018073 | 38429 | 66185 | 74805 | 78022 | |
| 019222 | 38431 | 66191 | 74806 | 79013 [.] | |
| 020252 | 39713 | 67168 | 74826 | 79014 | |
| 020252A | 39714 | 67170 | 74827 | 79015 | |
| 020254 | 40026 | 67208 | 74835 | 79016 | |
| 020255 | 40652 | 67549 | 74868 | 79017 | |
| 020309D | 40894 | 67586 | 74869 | 79831 | |
| 022684A | 41377 | 67845 | 74870 | 79832 ⁻ | |
| 027345 | 44210 | 68105 | 74872 | 79833 [,] | |
| 034217A | 44426 | 68548 | 74970 | 79831 | |
| 035521 | 44430 | 68618 | 75036 | 79834 | |
| 035521A | 45431 | 69060 | 75037 | 80450 | |
| 038797 | 47171 | 69061 | 75038 | 80915 | |
| 058149 | 49092 | 69744 | 75039 | 81000 | |
| 063597A | 49430 | 70821 | 75075 | | |
| 075174 | 49950 | 72103 | 75078 | | |
| 096547 | 50376 | 72104 | 75089 | | |
| 096550 | 50385 | 72105 | 75090 | | |
| | 50376 | 72106 | 75234 | | |
| 10570 | 50750 | 72107 | 75238 | | |
| 10760 | 51081 | 72108 | 76239 | | |
| 11385 | 52013 | 73086 | 76240 | | |
| 13905 | 52018 | 73087 | 76241 | | |
| 15392 | 58546 | 73807 | 76560 | | |
| | | | • | | |

63073X 63098A 68528A 72086A 72613A 73520X 74477X 75023X 76189X 76331X 76788X 77098X 77107X 77236X 77376X 78560X 79485X 79641X 80207X 81307X

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

1. GLH 2. CDW 3. FILE

Change of Operator (Well Sold)

Designation of Agent/Operator

X Operator Name Change

Merger

| The operator of the well(s) listed below has changed, effective: | 9/1/2004 |
|--|-----------------------------------|
| FROM: (Old Operator): | TO: (New Operator): |
| N5160-Inland Production Company | N2695-Newfield Production Company |
| Route 3 Box 3630 | Route 3 Box 3630 |
| Myton, UT 84052 | Myton, UT 84052 |
| Phone: 1-(435) 646-3721 | Phone: 1-(435) 646-3721 |
| CA No. | Unit: |

| WELL(S) | | | | | | | | | ┨ |
|------------------------|-----|------|------|------------|--------------|---------------|--------------|----------------|--|
| NAME | SEC | TWN | RNG | API NO | ENTITY NO | LEASE TYPE | WELL TYPE | WELL STATUS | |
| FEDERAL 12-26 | 26 | 080S | 180E | 4304732731 | | Federal | GW | S | † |
| FEDERAL 34-26 | 26 | 080S | 180E | 4304732847 | 12123 | Federal | ow | P | 1 |
| FEDERAL 43-27 | 27 | | | 4304732732 | 11903 | Federal | ow | S | |
| FEDERAL 14-28 | 28 | 080S | 180E | 4304732733 | 11908 | Federal | ow | S | T |
| FEDERAL 13-28 | 28 | 080S | 180E | 4304732743 | 11915 | Federal | OW | TA | T |
| FEDERAL 34-29 | 29 | 080S | 180E | 4304732742 | 11918 | Federal | OW | P | T |
| PARIETTE FED 32-29 | 29 | 080S | 180E | 4304732848 | 12144 | Federal | OW | P | T |
| SUNDANCE ST 1-32R-8-18 | 32 | 080S | 180E | 4304732740 | 11886 | State | OW | P | K |
| SUNDANCE ST 3-32 | 32 | 080S | 180E | 4304732741 | 12059 | State | OW | P | 1 |
| SUNDANCE ST 4-32 | 32 | 080S | 180E | 4304732827 | 12106 | State | OW | P | 1 |
| SUNDANCE ST 6-32 | 32 | 080S | 180E | 4304732828 | 12105 | State | D | PA | 1 |
| SUNDANCE ST 7-32 | 32 | 080S | 180E | 4304732909 | | State | NA | LA | |
| MON FED 43-19-9-18Y | 19 | 090S | 180E | 4304732730 | 11901 | Federal | OW | P | 1 |
| BIRKDALE FED 13-34 | 34 | 090S | 180E | 4304732777 | 12007 | Federal | OW | S | |
| | | | | | | | | | ╁ |
| | | | | | | | | | |
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| | | | | | | | | | |

OPERATOR CHANGES DOCUMENTATION

Enter date after each listed item is completed

(R649-8-10) Sundry or legal documentation was received from the FORMER operator on:
 (R649-8-10) Sundry or legal documentation was received from the NEW operator on:
 9/15/2004

3. The new company was checked on the Department of Commerce, Division of Corporations Database on: 2/23/2005

4. Is the new operator registered in the State of Utah: YES Business Number: 755627-0143

5. If NO, the operator was contacted contacted on:

Newfield_13_FORM_4B.xls 4/19/2005 14

| 6a. (R649-9-2)Waste Management Plan has been received on: | IN PLACE | | |
|--|---|---------------------------------------|----------------------------------|
| 6b. Inspections of LA PA state/fee well sites complete on: | waived | | |
| | | | |
| 7. Federal and Indian Lease Wells: The BLM and or t | the BIA has appro | oved the merger. | name change. |
| or operator change for all wells listed on Federal or Indian lea | | BLM_ | BIA |
| | | | |
| 8. Federal and Indian Units: | au fau vyalla liatad an | . "/a | |
| The BLM or BIA has approved the successor of unit operate | or for wens fisted on | : <u>n/a</u> | |
| 9. Federal and Indian Communization Agreement | , , | | |
| The BLM or BIA has approved the operator for all wells lis | ted within a CA on: | na/ | _ |
| 10. Underground Injection Control ("UIC") The Inject, for the enhanced/secondary recovery unit/project for the | • • | | ansfer of Authority to 2/23/2005 |
| | | · · · · · · · · · · · · · · · · · · · | |
| DATA ENTRY: | 2/29/2005 | | |
| 1. Changes entered in the Oil and Gas Database on: | | | |
| 2. Changes have been entered on the Monthly Operator Change | ge Spread Sheet on: | 2/28/200 | <u> 5</u> |
| 3. Bond information entered in RBDMS on: | 2/28/2005 | | |
| 4. Fee/State wells attached to bond in RBDMS on: | 2/28/2005 | | |
| 5. Injection Projects to new operator in RBDMS on: | 2/28/2005 | | |
| 6. Receipt of Acceptance of Drilling Procedures for APD/New of | on: | waived | |
| FEDERAL WELL(S) BOND VERIFICATION: | | | |
| 1. Federal well(s) covered by Bond Number: | UT 0056 | | |
| INDIAN WELL(S) BOND VERIFICATION: | | | |
| 1. Indian well(s) covered by Bond Number: | 61BSBDH291 <u>2</u> | | |
| | ======================================= | | |
| FEE & STATE WELL(S) BOND VERIFICATION 1. (R649-3-1) The NEW operator of any fee well(s) listed cover | | 61BSBDH | 2019 |
| 1. (R049-3-1) The NEW operator of any fee well(s) fisted cover | ed by Bolid Number | 010300112 | |
| 2. The FORMER operator has requested a release of liability fro | m their bond on: | n/a* | |
| The Division sent response by letter on: | n/a | | |
| LEASE INTEREST OWNER NOTIFICATION: | | | |
| 3. (R649-2-10) The FORMER operator of the fee wells has been | contacted and infor | med by a letter from | the Division |
| of their responsibility to notify all interest owners of this change | | n/a | |
| COMMENTS: | | | |
| *Bond rider changed operator name from Inland Production Comp | pany to Newfield Pro | oduction Company - | received 2/23/05 |
| | | | |
| | | | |
| | | | |

| DEPARTMENT OF NATURAL RESOURCES | | | | | | | | | |
|---|--|---|-------------------------------|---|--|--|--|--|--|
| | | 5. LEASE DESIGNATION AND SERIAL NUMBER: UTU75532 | | | | | | | |
| SUNDRY | Y NOTICES AND REP | ORTS ON | WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | | | | |
| o not use this form for proposals to drill n | ew wells, significantly deepen existing wells belower the state of the | w current bottom-hole | depth, reenter plugged wells, | 7. UNIT or CA AGREEMENT NAME: | | | | | |
| 1. TYPE OF WELL: | E CLANEL D | | | 8. WELL NAME and NUMBER: | | | | | |
| OIL WELL | X GAS WELL OTHER | | | FEDERAL 34-29 | | | | | |
| 2. NAME OF OPERATOR: | | | | 9. API NUMBER: | | | | | |
| Newfield Production Company | <u></u> | | | 4304732742 | | | | | |
| 3. ADDRESS OF OPERATOR: | - Mutan amum IIT | zup. 84052 | PHONE NUMBER 435.646.3721 | 10. FIELD AND POOL, OR WILDCAT: Monument Butte | | | | | |
| Route 3 Box 3630 C | TATE UT | ZIP 84052 | 433,040,3721 | Wondinent Butte | | | | | |
| FOOTAGES AT SURFACE: | | | | COUNTY: Uintah | | | | | |
| QTR/OTR, SECTION, TOWNSHIP, RANGE | E. MERIDIAN: SW/SE, 29, T8S, R18E | | | STATE: Utah | | | | | |
| 11. CHECK APPRO | CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA | | | | | | | | |
| | TY | PE OF ACTIO | | | | | | | |
| TYPE OF SUBMISSION | | T <u>Y</u> | PE OF ACTION | | | | | | |
| NOTICE OF DITENT | ACIDIZE | DEEPEN | | REPERFORATE CURRENT FORMATION | | | | | |
| NOTICE OF INTENT (Submit in Duplicate) | ALTER CASING | FRACTURE | ГКЕАТ | SIDETRACK TO REPAIR WELL | | | | | |
| Approximate date work will | CASING REPAIR | NEW CONST | RUCTION | TEMPORARITLY ABANDON | | | | | |
| Approximate date work with | CHANGE TO PREVIOUS PLANS | OPERATOR | CHANGE | TUBING REPAIR | | | | | |
| | CHANGE TUBING | PLUG AND | ABANDON | VENT OR FLAIR | | | | | |
| V SUBSTOLITY DEPORT | CHANGE WELL NAME | PLUG BACK | | WATER DISPOSAL | | | | | |
| SUBSEQUENT REPORT (Submit Original Form Only) | | | | WATER SHUT-OFF | | | | | |
| Date of Work Completion: | CHANGE WELL STATUS | = | ON (START/STOP) | | | | | | |
| 06/15/2005 | COMMINGLE PRODUCING FORMATIONS | _ | ION OF WELL SITE | OTHER: - Recompletion | | | | | |
| CONVERT WELL TYPE X RECOMPLETE - DIFFERENT FORMATION | | | | | | | | | |
| 12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. | | | | | | | | | |
| The subject well had recompletion procedures initiated in the Green River formation. Existing production equipment was pulled from well. A bit and scraper were run in well. Two new Green River intervals were perforated and hydraulically fracture treated as follows: Stage #1: CP sand @ 5904-5911', 5943-5962' w/4 JSPF, w/79,503#'s of 20/40 sand in 639 bbls lighyning 17 frac fluid. Stage #2: GB sand @ 4460-4468', 4514-4524' w/4 JSPF, w/49,140#s of 20/40 sand in 408 bbls of lightning 17 frac fluid. Sand was cleaned from wellbore. New intervals were swab tested for sand cleanup. BHA & revised production tbg string were run and anchored in well w/tubing @ 5887', pump seating nipple @5955', and end of tubing string @ 6022'. A 1 1/2" bore rod pump was run in well on sucker rods. Well returned to production via rod pump on 5-12-05 | | | | | | | | | |

(This space for State use only)

SIGNATURE

NAME (PLEASE PRINT)

Kathy Chapman

RECEIVED JUN 1 / 2005

DIV. OF OU

TITLE Office Manager

DATE_06/16/2005

Sundry Number: 38923 API Well Number: 43047327420000

| | STATE OF UTAH | | FORM 9 | | | | |
|---|--|--------------------------------------|--|--|--|--|--|
| ı | DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI | | 5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-51081 | | | | |
| SUNDR | RY NOTICES AND REPORTS C | N WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | | | |
| | oposals to drill new wells, significantly d reenter plugged wells, or to drill horizon n for such proposals. | | 7.UNIT or CA AGREEMENT NAME: GMBU (GRRV) | | | | |
| 1. TYPE OF WELL Oil Well | 8. WELL NAME and NUMBER: FEDERAL 34-29 | | | | | | |
| 2. NAME OF OPERATOR: NEWFIELD PRODUCTION CO | DMPANY | | 9. API NUMBER: 43047327420000 | | | | |
| 3. ADDRESS OF OPERATOR: Rt 3 Box 3630 , Myton, UT | | PHONE NUMBER: Ext | 9. FIELD and POOL or WILDCAT: 8 MILE FLAT NORTH | | | | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0712 FSL 1925 FEL | | | COUNTY: UINTAH | | | | |
| QTR/QTR, SECTION, TOWNSH | HIP, RANGE, MERIDIAN: 29 Township: 08.0S Range: 18.0E Meridia | n: S | STATE: UTAH | | | | |
| 11. CHECI | K APPROPRIATE BOXES TO INDICATE | NATURE OF NOTICE, REPOR | RT, OR OTHER DATA | | | | |
| TYPE OF SUBMISSION | | TYPE OF ACTION | | | | | |
| | ACIDIZE | ALTER CASING | CASING REPAIR | | | | |
| NOTICE OF INTENT Approximate date work will start: | CHANGE TO PREVIOUS PLANS | CHANGE TUBING | CHANGE WELL NAME | | | | |
| | ✓ CHANGE WELL STATUS | COMMINGLE PRODUCING FORMATIONS | ✓ CONVERT WELL TYPE | | | | |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN [| FRACTURE TREAT | NEW CONSTRUCTION | | | | |
| 6/6/2013 | OPERATOR CHANGE | PLUG AND ABANDON | PLUG BACK | | | | |
| SPUD REPORT | PRODUCTION START OR RESUME | RECLAMATION OF WELL SITE | RECOMPLETE DIFFERENT FORMATION | | | | |
| Date of Spud: | REPERFORATE CURRENT FORMATION | SIDETRACK TO REPAIR WELL | TEMPORARY ABANDON | | | | |
| | | | WATER DISPOSAL | | | | |
| DRILLING REPORT | L TUBING REPAIR | ☐ VENT OR FLARE ☐ | | | | | |
| Report Date: | | SI TA STATUS EXTENSION | APD EXTENSION | | | | |
| | WILDCAT WELL DETERMINATION | OTHER | OTHER: | | | | |
| 12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. The subject well has been converted from a producing oil well to an injection well on 06/05/2013 Initial MIT on the above listed well. On 06/06/2013 the casing was pressured up to 1330 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tubing pressure was 50 psig during the test. There was not an EPA representative available to witness the test. EPA# UT22197-09996 NAME (PLEASE PRINT) PHONE NUMBER TITLE | | | | | | | |
| Lucy Chavez-Naupoto | PHONE NUMBE 435 646-4874 | R TITLE Water Services Technician | | | | | |
| SIGNATURE N/A | | DATE 6/10/2013 | | | | | |

Sundry Number: 38923 API Well Number: 43047327420000

Mechanical Integrity Test Casing or Annulus Pressure Mechanical Integrity Test U.S. Environmental Protection Agency Underground Injection Control Program 999 18th Street, Suite 500 Denver, CO 80202-2466

| Test conducted by: Chris Walters Others present: Well Name: Fed. 34-29-1-18 Type: ER SWD Status: AC TA UC Field: Monument Buffe Location: 5\(\omega/15\) Sec: 29 T \(\frac{1}{2}\) N/\(\infty\) R 17\(\infty\)/W County: \(\omega/14\) Lindth State: \(\omega/17\) Operator: \(\omega/12\) Last MIT: Is this a regularly scheduled test? \(\begin{array}{cccccccccccccccccccccccccccccccccccc | Date: 6 16 1 13 | | | | | | | |
|--|--|------------|----------------|---------------|------|------------|------|--|
| Well Name: Fed. 34-24-8-18 Type: ER SWD Status: AC TA UC Field: Monument Buttle Location: 5\(\subseteq \) Sec: 24 \ T \ N \(\subsete \) N \(\subseteq \subseteq \) N \(\subseteq \subseteq \) N \(\subseteq \) N \(\subseteq \subseteq \) N \(\subseteq \subseteq \) N \(\subseteq \subseteq \subseteq \) N \(\subseteq | EPA Witness: Date: 6/6/10 | | | | | | | |
| Well Name: Fed. 34-34-18 Type: ER SWD Status: AC TA UC Field: Monument Butte Location: 5W/3E Sec: 24 T & N/6 R 17 6/W County: Winter L Operator: Dewfield Last MIT: / Maximum Allowable Pressure: PSIG Is this a regularly scheduled test? [] Yes [X] No Initial test for permit? [X] Yes [] No Initial test for permit? [Yes [X] No Initial Type: Initial Pressure Initial Initial Pressure Initial Ini | | | | | | | | |
| Well Name: Feel | • | | | | | | 6 | |
| Last MIT: | Field: Monument C Location: SW/SE Sec: | 29 T 8 N/6 | D R <u>190</u> | D/W County: U | | State: 47 | | |
| Is this a regularly scheduled test? [] Yes [X] No Initial test for permit? [X] Yes [] No Test after well rework? [] Yes [X] No If Yes, rate: | Last MIT:/ | / Maximu | m Allowal | ole Pressure: | | | | |
| TUBING PRESSURE Initial Pressure 50 psig psig psig End of test pressure 50 psig psig psig End of test pressure 50 psig psig psig CASING / TUBING ANNULUS PRESSURE 0 minutes 1330 psig psig psig 10 minutes 1330 psig psig psig 15 minutes 1330 psig psig psig 20 minutes 1330 psig psig psig 25 minutes 1330 psig psig ps 30 minutes 1330 psig psig ps minutes psig psig psig ps minutes psig psig psig ps | Initial test for permit? [X] Yes [] No Test after well rework? [] Yes [X] No [] Yes [X] No Well injecting during test? [] Yes [X] No If Yes, rate: bpd | | | | | | | |
| TUBING PRESSURE Initial Pressure 50 psig psig psig End of test pressure 50 psig psig psig CASING / TUBING ANNULUS PRESSURE 0 minutes 1330 psig psig psig 5 minutes 1330 psig psig psig 10 minutes 1330 psig psig psig 20 minutes 1330 psig psig psig 25 minutes 1330 psig psig ps 30 minutes 1330 psig psig ps minutes psig psig ps minutes psig psig ps minutes psig psig ps | MIT DATA TARLE | Test #1 | | Test #2 | | Test #3 | | |
| Initial Pressure 50 psig psig psig End of test pressure 50 psig psig psig CASING / TUBING ANNULUS PRESSURE O minutes 1330 psig psig psig psig psig psig psig psig | | | | | | | | |
| End of test pressure 50 psig psig psig CASING / TUBING ANNULUS PRESSURE 0 minutes 1330 psig psig psig psig psig psig psig psig | | | psig | ŀ | osig | | psig | |
| CASING / TUBINGANNULUSPRESSURE0 minutes1330psigpsigpsig5 minutes1330psigpsigpsig10 minutes1330psigpsigpsig15 minutes1330psigpsigpsig20 minutes1330psigpsigpsig25 minutes1330psigpsigpsig30 minutes1330psigpsigpsigminutespsigpsigpsigminutespsigpsigpsig | | | psig | 1 | osig | | psig | |
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| 5 minutes | | T . | psig | | psig | | psig | |
| 10 minutes 1330 psig psig psig 15 minutes 1330 psig psig psig 20 minutes 1330 psig psig psig 25 minutes 1330 psig psig psig 30 minutes 1330 psig psig psig minutes psig psig psig minutes psig psig psig minutes psig psig psig | | | psig | | psig | · | psig | |
| 15 minutes 1330 psig psig psig psig psig psig psig psig | | | psig | | psig | | psig | |
| 20 minutes | · | | psig | | psig | | psig | |
| 25 minutes | | | psig | | psig | | psig | |
| 30 minutes psig psig psig psig psig psig psig psi | | | | | psig | | psig | |
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| minutes psig psig psig psig psig psig psig psi | | 13.30 | | | psig | | psig | |
| minutes psig P-5 | | | | | | | psig | |
| RESULT X Pass Fail Pass Fail Fass Fail Fail | minutes | | - | | | I l Page I | | |
| | RESULT | Pass | []Fail | Pass | Jran | 1 433 | Jan | |

Does the annulus pressure build back up after the test? [] Yes MECHANICAL INTEGRITY PRESSURE TEST

Additional comments for mechanical integrity pressure test, such as volume of fluid added to annulus and bled back at end of test, reason for failing test (casing head leak, tubing leak, other), etc.:

| Signature of Witness: | OF FORMER COMMISSION AND ADMINISTRATION OF THE COMMISSION AND ADMINISTRA |
|-----------------------|--|

Sundry Number: 38923 API Well Number: 43047327420000 6 AM THE POOL USA

TO THE POOL USA

TO THE POOL OF THE POOL CHART NO. MP. 2500 OSZL

Sundry Number: 38923 API Well Number: 43047327420000 Summary Rig Activity

Daily Activity Report

Format For Sundry FEDERAL 34-29-8-18 4/1/2013 To 8/30/2013

6/4/2013 Day: 1

Conversion

WWS #5 on 6/4/2013 - MIRU same pump 60 bbl H20 down csg remove head pick up on rods parted TOOH w/ 41 jts. - MIRU same pump 60 bbl H20 down csg remove head pick up on rods parted TOOH w/ 41 jts 4 per body break put TIH w/ overseat Latch onto fish unseat pump over strain WT. flush Rods w/ 40 bbl h20 Fill test tbg to 3000 psi ok.

Daily Cost: \$0

Cumulative Cost: \$17,765

6/7/2013 Day: 3 Conversion

WWS #5 on 6/7/2013 - Ok pressure on tbg 1900 psi bump up to 3000 psi ok TIN w/ 26 its TIH w/ 26 jts test tbg to 3k psi for 30 min - Ok pressure on tbg 1900 psi bump up to 3000 psi ok TIN w/ 26 jts TIH w/ 26 jts test tbg to 3k psi for 30 min. ok RU and RIH w/ sand line RET SV POOH and rack out sandline RD fleer and Tbg work pump 50 bbl fresh H2o and pkr fluid strip off 5000 BOP's and Larkin head set 5-1/2 arrow set-1 pkr w/ 15000 tention 4419 PSN and 4413 EOT 4429 LAND tbg w/ LARKIN slips fills and test csg and PKR to 1400 PSI for 30 min. ok RDMC - Ok pressure on tbg 1900 psi bump up to 3000 psi ok TIN w/ 26 jts TIH w/ 26 its test tbg to 3k psi for 30 min. ok RU and RIH w/ sand line RET SV POOH and rack out sandline RD fleer and Tbg work pump 50 bbl fresh H2o and pkr fluid strip off 5000 BOP's and Larkin head set 5-1/2 arrow set-1 pkr w/ 15000 tention 4419 PSN and 4413 EOT 4429 LAND tbg w/ LARKIN slips fills and test csg and PKR to 1400 PSI for 30 min. ok RDMC - TOOH breaking and redoping every connnection w/ 143 its 2-7/8 tbg stopped and flushed w/ 30 bbl LD 51 jts 2-7/8 tbq LD 5-1/2 B-2 TAC PSN and NC PU and TIH w/ 2-7/8 re-entry guide XN nipple 4' 2-3/8 tbg sub xover 5-1/2 ret pkkr RH PSN and 143 jts 2-7/8 tbg pump 15 bbl PAD CIRC sv to psn test tbg to 3000 psi lost 200 psi in 5 min. TOOH w/ 52 jts found collar leak change out cellar tbg try testing tbg no good test. - TOOH breaking and redoping every connnection w/ 143 jts 2-7/8 tbg stopped and flushed w/ 30 bbl LD 51 jts 2-7/8 tbg LD 5-1/2 B-2 TAC PSN and NC PU and TIH w/ 2-7/8 re-entry guide XN nipple 4' 2-3/8 tbg sub xover 5-1/2 ret pkkr RH PSN and 143 jts 2-7/8 tbg pump 15 bbl PAD CIRC sv to psn test tbg to 3000 psi lost 200 psi in 5 min. TOOH w/ 52 jts found collar leak change out cellar tbg try testing tbg no good test.

Daily Cost: \$0

Cumulative Cost: \$30,922

6/10/2013 Day: 4

Conversion

Rigless on 6/10/2013 - Conduct initial MIT - Initial MIT on the above listed well. On06/06/2013 the casing was pressured up to 1330 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tubing pressure was 50 psig during the test. There was not an EPA representative available to witness the test. EPA# UT22197-09996 **Finalized**

Daily Cost: \$0

Cumulative Cost: \$62,756

Pertinent Files: Go to File List

Sundry Number: 38923 API Well Number: 43047327420000

API #43-047-32742; Lease #U-50181

Federal 34-29-8-18 Spud Date: 5/11/96 Put on Production: 6/18/96 Initial Production: 26 BOPD, Injection Wellbore 20 MCFD, 0 BWPD GL: 4917' KB: Diagram SURFACE CASING FRAC JOB CSG SIZE: 8-5/8" 6/1/96 5240'-5254' Frac zones as follows: 80,000# 20/40 sand in 24,120 gal. frac fluid. GRADE: J-55 6/6/96 5118'-5126' Frac zones as follows: WEIGHT: 24# 50,800# 20/40 sand in 15,237 gal. frac fluid. LENGTH: 7 its. 9/28/99 Pump change. DEPTH LANDED: 300' KB 05/10/05 5904-5962' Frac CP sands as follows: HOLE SIZE: 12-1/4" 79503# 20/40 sand in 639 bbls Lightning 17 frac fluid. CEMENT DATA: 200 sxs cmt to surf. Frac GB sands as follows: 49140# 20/40 sand in 408 bbls Lightning 17 05/11/05 4460-45243 frac fluid. 05/13/05 Recompletion Finalized Pump change. Update tubing and rod detail. 7-9-05 06/05/13 Convert to Injection Well TOC @ 2430' PRODUCTION CASING Conversion MIT Finalized - update tbg 06/06/13 CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 17# LENGTH: 143 jts. DEPTH LANDED: 6143' KB HOLE SIZE: 7-7/8" CEMENT DATA: 670 sxs cement. CEMENT TOP AT: 2430' per CBL. **TUBING** SIZE/GRADE/WT .: 2-7/8" / J-55 / 6.5# NO. OF JOINTS: 143 its (4405') SEATING NIPPLE: 2-7/8" (1.10') SN @ 4413' SN LANDED AT: 4413' KB On Off Tool @ 4414' ON/OFF TOOL AT: 4414.1' Packer @ 4419' ARROW #1 PACKER CE AT: 4419.26' X/N Nipple @ 44283 XO 2-3/8 x 2-7/8 J-55 AT: 4423' EOT @ 4429' TBG PUP 2-3/8 J-55 AT: 4423.6' 4460'-4468' X/N NIPPLE AT: 4428.8' TOTAL STRING LENGTH: EOT @ 4429.26' 4514'-4524' PERFORATION RECORD 5/31/96 5240'-5242' 4 JSPF 8 holes 5/31/96 5245'-5254' 4 JSPF 6/05/96 5188'-5126' 4 JSPF 8 holes 5118'-5126' 28 holes 5/07/05 5904-5911' 4 JSPF 5240'-5242' 5/07/05 5943-5962' 4 JSPF 76 holes 5/07/05 4460-4468' 4 JSPF 32 holes 5245'-5254' 5/07/05 4514-4524' 4 JSPF 40 holes NEWFIELD 5904'-5911' 5943'-5962' Federal 34-29-8-18 712' FSL & 1925' FEL PBTD @ 6094' SWSE Section 29-T8S-R18E TD @ 6200' Uintah Co, Utah

LCN 06/10/13

Sundry Number: 39551 API Well Number: 43047327420000

| | STATE OF UTAH | | | | FORM 9 | |
|--|--|-------------------------------|---------------------------------|---|---|--|
| ı | DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS, AND MI | | ì | 5.LEASE DESIGNATION AND SERIAL NUMBER U-51081 | | |
| SUNDR | RY NOTICES AND REPORTS | ON | WELLS | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: | | |
| current bottom-hole depth, | Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals. | | | | | |
| 1. TYPE OF WELL Oil Well | | NAME and NUMBER: PAL 34-29 | | | | |
| 2. NAME OF OPERATOR: NEWFIELD PRODUCTION CO | DMPANY | | | 9. API N I 43047 | JMBER: 327420000 | |
| 3. ADDRESS OF OPERATOR: Rt 3 Box 3630 , Myton, UT | , 84052 435 646-482 | | NE NUMBER: | | and POOL or WILDCAT: FLAT NORTH | |
| 4. LOCATION OF WELL FOOTAGES AT SURFACE: 0712 FSL 1925 FEL | | | | COUNTY | | |
| QTR/QTR, SECTION, TOWNSH | HIP, RANGE, MERIDIAN: 29 Township: 08.0S Range: 18.0E Meri | dian: \$ | 5 | STATE: UTAH | | |
| 11. CHEC | K APPROPRIATE BOXES TO INDICA | ATE N | ATURE OF NOTICE, REPOR | T, OR C | THER DATA | |
| TYPE OF SUBMISSION | | | TYPE OF ACTION | | | |
| | ACIDIZE | | ALTER CASING | | CASING REPAIR | |
| NOTICE OF INTENT Approximate date work will start: | CHANGE TO PREVIOUS PLANS | | CHANGE TUBING | | CHANGE WELL NAME | |
| Approximate date work will start: | ✓ CHANGE WELL STATUS | | COMMINGLE PRODUCING FORMATIONS | 1 | CONVERT WELL TYPE | |
| SUBSEQUENT REPORT Date of Work Completion: | DEEPEN | | RACTURE TREAT | | NEW CONSTRUCTION | |
| 6/27/2013 | OPERATOR CHANGE | | PLUG AND ABANDON | | PLUG BACK | |
| | PRODUCTION START OR RESUME | | RECLAMATION OF WELL SITE | | RECOMPLETE DIFFERENT FORMATION | |
| SPUD REPORT Date of Spud: | _ | | | | | |
| | REPERFORATE CURRENT FORMATION | | SIDETRACK TO REPAIR WELL | | TEMPORARY ABANDON | |
| DRILLING REPORT | L TUBING REPAIR | | ENT OR FLARE | | WATER DISPOSAL | |
| Report Date: | WATER SHUTOFF | □ \$ | SI TA STATUS EXTENSION | | APD EXTENSION | |
| | WILDCAT WELL DETERMINATION | | OTHER | отн | ER: | |
| The above refe | completed operations. Clearly showerence well was put on injections of the control of the contro | etion 7-09 | at 11:15 AM on 996 | о FO I | Accepted by the Utah Division of il, Gas and Mining R RECORD ONLY July 22, 2013 | |
| NAME (PLEASE PRINT) Lucy Chavez-Naupoto | PHONE NUM 435 646-4874 | BER | TITLE Water Services Technician | | | |
| SIGNATURE | 73 3.3 | | DATE | | | |
| N/A | | | 7/2/2013 | | | |

RECEIVED: Jul. 02, 2013